

Initial Notification of Applicability

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines

40 CFR Part 63 Subpart ZZZZ

☒ Yes, I am subject to 40 CFR Part 63 subpart ZZZZ National Emission Standards for
Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s) if known: 486210

Compliance Date: ☒ Existing source: October 19, 2013 ☐ New (post June 12, 2006/reconstructed
source: will show compliance with NSPS JJJJ): upon initial startup

**Note: Engines without emission limits (i.e. 4SRB \leq 500HP, 4SLB \leq 500HP, and 2SLB) in most cases do not have
to submit an initial notification**

Company name: Lodi Gas Storage, LLC

Facility name (if different): Kirby Hills Compressor Station

Facility (physical location) address: 2655 Shiloh Road
Suisun City, CA 94585

My facility is a (please choose one): ☐ Major source ☒ Area source

Facility owner name/title: Lodi Gas Storage, LLC

Company address: P.O. Box 230
Acampo, CA 95220

Company telephone number: 209-368-9277

Company email address (if available): _____

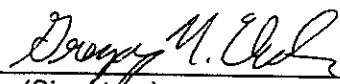
Brief description of the stationary RICE (engines) at the facility, including number of engines and the site-rated HP of each engine if known:

There are two (2) existing source spark ignition RICE at the facility:

* Unit #1000 - Caterpillar Model #3516 - 1,340 BHP

* Unit #2000 - Caterpillar Model #3516 - 1,340 BHP

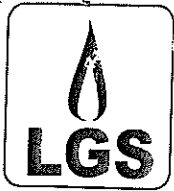
I hereby certify that the information presented herein is correct to the best of my knowledge.


(Signature)

Gregory N. Clark, Compliance Manager
(Name/title)

2/15/11
(Date)

(209) 368-9277 x21
(Telephone No.)



Lodi Gas Storage, L. L. C.

INNOVATORS IN NATURAL GAS

CERTIFIED MAIL #7008 1140 0003 0138 8796

February 15, 2011

California Air Resources Board
P.O. Box 2815
Sacramento, CA 95812

RE: Initial Notification of Applicability – NESHAP Subpart ZZZZ

- **Lodi Compressor Station**
23265 N State Route 99
Acampo, CA 95220

To Whom It May Concern:

As required by 40 CFR Part 63 subpart ZZZZ, enclosed please find an initial notification of applicability for the subject facility.

Regards,

Gregory N. Clark
Compliance Manager

Enclosures

cc: R. Russell*
EPA Region IX*
File*
(*w/enclosures)

Initial Notification of Applicability

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines

40 CFR Part 63 Subpart ZZZZ

☒ Yes, I am subject to 40 CFR Part 63 subpart ZZZZ National Emission Standards for
Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s) if known: 486210

Compliance Date: ☒ Existing source: October 19, 2013 ☐ New (post June 12, 2006/reconstructed
source: will show compliance with NSPS JJJJ): upon initial startup

**Note: Engines without emission limits (i.e. 4SRB \leq 500HP, 4SLB \leq 500HP, and 2SLB) in most cases do not have
to submit an initial notification**

Company name: Lodi Gas Storage, LLC

Facility name (if different): Lodi Compressor Station

Facility (physical location) address: 23265 N State Route 99
Acampo, CA 95220

My facility is a (please choose one): ☐ Major source ☒ Area source

Facility owner name/title: Lodi Gas Storage, LLC

Company address: P.O. Box 230
Acampo, CA 95220

Company telephone number: 209-368-9277

Company email address (if available): _____

Brief description of the stationary RICE (engines) at the facility, including number of engines and the site-rated HP of each engine if known:

There are four (4) spark ignition RICE at the facility:

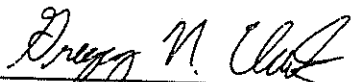
* Unit #2100 - Caterpillar Model #3616 - 4,445 BHP

* Unit #2300 - Caterpillar Model #3616 - 4,445 BHP

* Unit #2500 - Caterpillar Model #3616 - 4,445 BHP

* Unit #2700 - Caterpillar Model #3616 - 4,445 BHP

I hereby certify that the information presented herein is correct to the best of my knowledge.


(Signature)

2/15/11
(Date)

Gregory N. Clark, Compliance Manager
(Name/title)

(209) 368-9277 x21
(Telephone No.)

Initial Notification of Applicability^b

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR part 63, subpart ZZZZ

☒ Yes, I am subject to 40 CFR part 63, subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): 9999

Compliance Date: ☒ Existing (before 6/12/2006) source: Oct 19, 2013

☐ New/reconstructed (on or after 6/12/2006) source: Upon initial startup

Note: The Oct 19, 2013 compliance date for existing sources applies to the following engine types:

- Existing stationary spark ignition (SI) RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary SI RICE located at an area source of HAP emissions

Company name: Southwest Justice Center

Facility name (if different): County of Riverside MU 1307

Facility (physical location) address: 30755 Auld Road, Murrieta, Ca 92563

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: County of Riverside

Owner/company address: 3403 Tenth Street, Suite 400, Riverside, Ca 92501

Owner telephone number: 951-955-5826

Owner email address (if available): N/A

^a This is an example of the type of information that must be submitted to fulfill the Initial Notification of Applicability Status requirement of 40 CFR part 63, subpart ZZZZ. You may submit the information in another form or format, or you may use this form.

^b Initial Notification is due 120 days after the effective date (10/19/2010) of the rule or 120 days after you become subject to the rule

If the Operator information is different from the Owner, please provide the following:

Operator name/title: County of Riverside MU1307

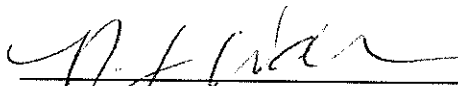
Operator telephone number: 951-955-5826

Operator email address (if available): N/A

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine: RICE generator no. 1- Internal Combustion Engine, Detroit diesel-fueled, Emergency Electrical Generation Model No. 16V149T1B, Lean Burn, turbocharged, intercooled, 16 cylinder, two cycle, 2340 BHP at 1,800 rpm.

RICE generator no. 2- Internal Combustion Engine, Cogeneration, Waukesha, Model no. VGF48GSID, Natural Gas fuel, rich burn, four cycle, 16 cylinder, turbocharged/aftercooled, rate at 999 BHP, with three way non-selective catalytic and an air /fuel ratio controller, continental controls, Model No. ECV5, driving an electrical generator

I hereby certify that the information presented herein is correct to the best of my knowledge.


(Signature)

Nicole Walker
(Name/title)

2-15-2011
(Date)

(951) 955-5826
(Telephone No.)

Initial Notification of Applicability^b

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines

40 CFR part 63, subpart ZZZZ

☒ Yes, I am subject to 40 CFR part 63, subpart ZZZZ National Emission Standards for
Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): 8221

Compliance Date: ☒ Existing (before 6/12/2006) source: Oct 19, 2013

☐ New/reconstructed (on or after 6/12/2006) source: Upon initial startup

Note: The Oct 19, 2013 compliance date for existing sources applies to the following engine types:

- Existing stationary spark ignition (SI) RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary SI RICE located at an area source of HAP emissions

Company name: NO ORANGE CO. COMM COLLEGE DIST, CYPRESS

Facility name (if different): CYPRESS COLLEGE

Facility (physical location) address: 9200 VALLEY VIEW

CYPRESS, CA 90630

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: NO ORANGE CO. COMM COLLEGE DIST, CYPRESS

Owner/company address: 1830 W ROMNEYA DR, ANAHEIM, CA 92801-1819

^a This is an example of the type of information that must be submitted to fulfill the Initial Notification of Applicability Status requirement of 40 CFR part 63, subpart ZZZZ. You may submit the information in another form or format, or you may use this form.

^b Initial Notification is due 120 days after the effective date (10/19/2010) of the rule or 120 days after you become subject to the rule

Owner telephone number: (714) 484 7394

Owner email address (if available): AMIRANDA@CYPRESSCOLLEGE.EDU

If the Operator information is different from the Owner, please provide the following:

Operator name/title: _____

Operator telephone number: _____

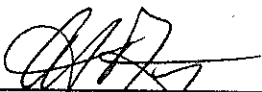
Operator email address (if available): _____

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of

each engine: 1. WAUKESHA, Model VGF24GSID, 530 BHP

2. WAUKESHA, Model VGF36GSID, 800 BHP

I hereby certify that the information presented herein is correct to the best of my knowledge.


(Signature)

2/14/11
(Date)

Albert Miranda/Facilities Director (714) 484-7394
(Name/title) (Telephone No.)

Submit the Initial Notification to one of the following offices, as appropriate:

- a. If your State has been delegated the authority for this regulation under section 112(l) of the Clean Air Act^c, submit the notification to your State agency found at the following link:
http://www.epa.gov/ttn/atw/area/table_state_contacts.doc

If your state/local contact is not listed at the above link, use this link:
<http://www.4cleanair.org/contactUsaLevel.asp>

- b. If your EPA Region has assumed the authority for this rule, submit the notification to your Regional Office of the EPA, from list below:

EPA Region I (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont)

US Environmental Protection Agency
5 Post Office Square, Suite 100, Mail code: OES04-2,
Boston MA 02109-3912 Attention: Air Clerk

EPA Region II (New Jersey, New York, Puerto Rico, Virgin Islands)

Director, Division of Enforcement and Compliance Assistance
290 Broadway, New York, NY 10007-1866

EPA Region III (Delaware, District of Columbia, Maryland, Pennsylvania, Virginia, West Virginia)

Director, Air Protection Division, 1650 Arch Street, Philadelphia, PA 19103

EPA Region IV (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee)

Director, Air, Pesticides and Toxics Management Division
Atlanta Federal Center, 61 Forsyth Street, Atlanta, GA 30303-3104

EPA Region V (Illinois, Indiana, Michigan, Minnesota, Ohio, Wisconsin)

Director, Air and Radiation Division, 77 West Jackson Blvd., Chicago, IL 60604-3507

EPA Region VI (Arkansas, Louisiana, New Mexico, Oklahoma, Texas)

Director, Air, Pesticides and Toxics, 1445 Ross Avenue, Dallas, TX 75202-2733

EPA Region VII (Iowa, Kansas, Missouri, Nebraska)

Director, Air and Waste Management Division, U.S. Environmental Protection Agency
901 N. 5th Street, Kansas City, KS 66101

EPA Region VIII (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming)

Director, Air and Toxics Technical Enforcement Program, Office of Enforcement, Compliance and Environmental Justice, 1595 Wynkoop Street, Denver, CO 80202-1129

EPA Region IX (Arizona, California, Hawaii, Nevada, American Samoa, Guam)

Director, Air and Toxics Division, 75 Hawthorne Street, San Francisco, CA 94105

EPA Region X (Alaska, Idaho, Oregon, Washington)

Director, Office of Air, Waste and Toxics, 1200 6th Ave., Suite 900, AWT-107, Seattle, WA 98101

^c To determine whether your State has been delegated the authority for this regulation under section 112(l) of the Clean Air Act, contact your EPA Regional Office, listed above.

Initial Notification of Applicability^b

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR Part 63 Subpart ZZZZ

☒ Yes, I am subject to 40 CFR Part 63 subpart ZZZZ National Emission Standards for
Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): 22 1320

Compliance Date: ☐ Existing source: May 3, 2013 ☐ New/reconstructed source: upon initial startup

Note: The May 3, 2013 compliance date for existing sources applies to the following engine types:

- Existing non-emergency compression ignition (CI) stationary RICE with a site rating of more than 500 brake HP located at a major source of HAP emissions
- Existing stationary CI RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary CI RICE located at an area source of HAP emissions

Company name: SAN BERNARDINO MUNICIPAL WATER DEPARTMENT

Facility name (if different): MARGARET H. CHANDLER WATER RECLAMATION FACILITY

Facility (physical location) address: 399 CHANDLER PLACE

SAN BERNARDINO, CALIFORNIA 92408

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: SAN BERNARDINO MUNICIPAL WATER DEPARTMENT

Owner/company address: 300 N. "D" Street, San Bernardino, CA 92418

P.O. Box 710, San Bernardino, CA 92402

^a This is an example of the type of information that must be submitted to fulfill the Initial Notification of Applicability Status requirement of 40 CFR 63, subpart ZZZZ. You may submit the information in another form or format, or you may use this form.

^b Initial Notification is due 120 days after the effective date of the rule or 120 days after you become subject to the rule

Owner telephone number: (909) 384-5091

Owner email address (if available): Aldstadt_st@sbcitywater.org

If the Operator information is different from the Owner, please provide the following:

Operator name/title: John Claus

Operator telephone number: (909) 384-5502

Operator email address (if available): Claus_jc@sbcitywater.org

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine: Cogeneration facility: 2 Waukesha 999 bhp Digester gas fueled

Blower Motor Engines: 2 Waukesha 750 bhp Digester gas fueled

Pump Drive Engines: 4 Caterpillar 225 bhp (2 Digester Gas, 2 Natural Gas)

I hereby certify that the information presented herein is correct to the best of my knowledge.

Stacey Aldstadt
(Signature)

2/15/11
(Date)

Stacey Aldstadt, General Manager
(Name/title)

(909) 384-5091
(Telephone No.)

Submit the Initial Notification to one of the following offices, as appropriate:

- a. If your State has been delegated the authority for this regulation under section 112(l) of the Clean Air Act^c, submit the notification to your State agency found at the following link:
http://www.epa.gov/ttn/atw/area/table_state_contacts.doc

If your state/local contact is not listed at the above link, use this link:
<http://www.4cleanair.org/contactUsaLevel.asp>

- b. If your EPA Region has assumed the authority for this rule, submit the notification to your Regional Office of the EPA, from list below:

EPA Region I (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont)

US Environmental Protection Agency
5 Post Office Square, Suite 100, Mail code: OES04-2,
Boston MA 02109-3912 Attention: Air Clerk

EPA Region II (New Jersey, New York, Puerto Rico, Virgin Islands)

Director, Division of Enforcement and Compliance Assistance
290 Broadway, New York, NY 10007-1866

EPA Region III (Delaware, District of Columbia, Maryland, Pennsylvania, Virginia, West Virginia)

Director, Air Protection Division, 1650 Arch Street, Philadelphia, PA 19103

EPA Region IV (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee)

Director, Air, Pesticides and Toxics Management Division
Atlanta Federal Center, 61 Forsyth Street, Atlanta, GA 30303-3104

EPA Region V (Illinois, Indiana, Michigan, Minnesota, Ohio, Wisconsin)

Director, Air and Radiation Division, 77 West Jackson Blvd., Chicago, IL 60604-3507

EPA Region VI (Arkansas, Louisiana, New Mexico, Oklahoma, Texas)

Director, Air, Pesticides and Toxics, 1445 Ross Avenue, Dallas, TX 75202-2733

EPA Region VII (Iowa, Kansas, Missouri, Nebraska)

Director, Air and Waste Management Division, U.S. Environmental Protection Agency
901 N. 5th Street, Kansas City, KS 66101

EPA Region VIII (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming)

Director, Air and Toxics Technical Enforcement Program, Office of Enforcement, Compliance and Environmental Justice, 1595 Wynkoop Street, Denver, CO 80202-1129

EPA Region IX (Arizona, California, Hawaii, Nevada, American Samoa, Guam)

Director, Air and Toxics Division, 75 Hawthorne Street, San Francisco, CA 94105

EPA Region X (Alaska, Idaho, Oregon, Washington)

Director, Office of Air, Waste and Toxics, 1200 6th Ave., Suite 900, AWT-107, Seattle, WA 98101

^c To determine whether your State has been delegated the authority for this regulation under section 112(l) of the Clean Air Act, contact your EPA Regional Office, listed above.

February 22, 2011

US EPA Region IX
Air Division
75 Hawthorne Street
San Francisco, CA 94105

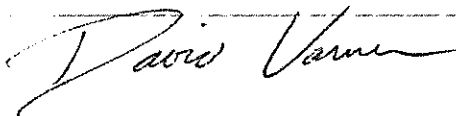
RE: Initial Notification for Stationary Reciprocating Internal Combustion Engines (RICE) per 40 CFR part 63, subpart ZZZZ

Dear Sir or Madam,

The purpose of this letter is to provide the initial notification for our Emergency Use Only, Stationary Internal Combustion Engine, which is permitted through SCAQMD permit number G9736. The owner and operator of the machine is Exotic Electro-Optics, 30735 Magdas Coloradas, Murrieta, CA 92563. The machine is located at the same address. The description of the equipment is: Mitsubishi, Diesel Oil No. 2-Fueled, Emergency Electrical Generation, Model No. S12H-Y2PTAW-1, Turbocharged, Twelve Cylinders, 4-Cycle, 1528 BHP. Serial Number: MHI 900-1000REOZMB (99265-3100).

If you have any questions regarding this submission, please feel free to contact Nancy Merola at 951-926-7601 or nmerola@exotic-eo.com

Sincerely,



David Varner
Facilities Manager

MAR 1 '11 AM 10:50

EPA Region IX

Attn: Director

Air and Toxics Division

75 Hawthorne Street

San Francisco, CA 94105

February 15, 2011

Subject: **Initial Notification of Applicability – 40 CFR Part 63, Subpart ZZZZ**

Dear Sir,

Please find attached notification for the Stationary Reciprocating Internal Combustion Engines required by 40 CFR part 63, subpart ZZZZ.

Please feel free to contact me if there are any questions at (209) 858 3384 or email at kselby@ssica.com.

Sincerely,

Kevin Selby,

Facility Manager

Superstore Industries

16888 McKinley Avenue

Lathrop, CA 95330

Initial Notification of Applicability^b

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR part 63, subpart ZZZZ

☒ Yes, I am subject to 40 CFR part 63, subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): _____

Compliance Date: ☒ Existing (before 6/12/2006) source: Oct 19, 2013

☐ New/reconstructed (on or after 6/12/2006) source: Upon initial startup

Note: The Oct 19, 2013 compliance date for existing sources applies to the following engine types:

- Existing stationary spark ignition (SI) RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary SI RICE located at an area source of HAP emissions

Company name: SUPER STORE INDUSTRIES

Facility name (if different): _____

Facility (physical location) address: 16888 MCKINLEY AVENUE, LATHROP CA 95330

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: SUPER STORE INDUSTRIES

Owner/company address: P O BOX 549, LATHROP, CA 95330

^a This is an example of the type of information that must be submitted to fulfill the Initial Notification of Applicability Status requirement of 40 CFR part 63, subpart ZZZZ. You may submit the information in another form or format, or you may use this form.

^b Initial Notification is due 120 days after the effective date (10/19/2010) of the rule or 120 days after you become subject to the rule

Owner telephone number: (209) 858 3384

Owner email address (if available): KSELBY@SSICA.COM

If the Operator information is different from the Owner, please provide the following:

Operator name/title: Kevin Selby / Facilities Manager

Operator telephone number: _____

Operator email address (if available): _____

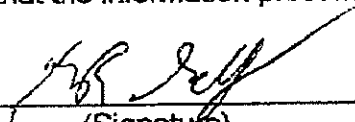
Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine: COGENERATION #1, MAN MODEL E2842 E 312, 379 BHP

COGENERATION #1, MAN MODEL E2842 E 312, 379 BHP

COGENERATION #1, MAN MODEL E2842 E 312, 379 BHP

COGENERATION #1, MAN MODEL E2842 E 312, 379 BHP

I hereby certify that the information presented herein is correct to the best of my knowledge.


(Signature)

2/15/2011
(Date)

Kevin Selby
(Name/title)

(209) 858 3384
(Telephone No.)

Submit the Initial Notification to one of the following offices, as appropriate:

- a. If your State has been delegated the authority for this regulation under section 112(l) of the Clean Air Act^o, submit the notification to your State agency found at the following link:
http://www.epa.gov/ttn/atw/area/table_state_contacts.doc

If your state/local contact is not listed at the above link, use this link:
<http://www.4cleanair.org/contactUsaLevel.asp>

- b. If your EPA Region has assumed the authority for this rule, submit the notification to your Regional Office of the EPA, from list below:

EPA Region I (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont)
US Environmental Protection Agency
5 Post Office Square, Suite 100, Mail code: OES04-2,
Boston MA 02109-3912 Attention: Air Clerk

EPA Region II (New Jersey, New York, Puerto Rico, Virgin Islands)
Director, Division of Enforcement and Compliance Assistance
290 Broadway, New York, NY 10007-1866

EPA Region III (Delaware, District of Columbia, Maryland, Pennsylvania, Virginia, West Virginia)
Director, Air Protection Division, 1650 Arch Street, Philadelphia, PA 19103

EPA Region IV (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee)
Director, Air, Pesticides and Toxics Management Division
Atlanta Federal Center, 61 Forsyth Street, Atlanta, GA 30303-3104

EPA Region V (Illinois, Indiana, Michigan, Minnesota, Ohio, Wisconsin)
Director, Air and Radiation Division, 77 West Jackson Blvd., Chicago, IL 60604-3507

EPA Region VI (Arkansas, Louisiana, New Mexico, Oklahoma, Texas)
Director, Air, Pesticides and Toxics, 1445 Ross Avenue, Dallas, TX 75202-2733

EPA Region VII (Iowa, Kansas, Missouri, Nebraska)
Director, Air and Waste Management Division, U.S. Environmental Protection Agency
901 N. 5th Street, Kansas City, KS 66101

EPA Region VIII (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming)
Director, Air and Toxics Technical Enforcement Program, Office of Enforcement, Compliance and Environmental Justice, 1595 Wynkoop Street, Denver, CO 80202-1129

EPA Region IX (Arizona, California, Hawaii, Nevada, American Samoa, Guam)
Director, Air and Toxics Division, 75 Hawthorne Street, San Francisco, CA 94105

EPA Region X (Alaska, Idaho, Oregon, Washington)
Director, Office of Air, Waste and Toxics, 1200 6th Ave., Suite 900, AWT-107, Seattle, WA 98101

^o To determine whether your State has been delegated the authority for this regulation under section 112(l) of the Clean Air Act, contact your EPA Regional Office, listed above.

Initial Notification of Applicability

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR Part 63 Subpart ZZZZ

☒ Yes, I am subject to 40 CFR Part 63 subpart ZZZZ National Emission Standards for
Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines
The facility reserves the right to convert the engine to emergency only prior to May 3, 2013.

NAICS code(s): _____

Compliance Date: ☒ Existing source: May 3, 2013 ☐ New/reconstructed source: upon initial startup

Note: The May 3, 2013 compliance date for existing sources applies to the following engine types:

- Existing non-emergency compression ignition (CI) stationary RICE with a site rating of more than 500 brake HP located at a major source of HAP emissions
- Existing stationary CI RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary CI RICE located at an area source of HAP emissions

Company name: Jackson Band of Miwuk Indians

Facility name (if different): Jackson Rancheria Casino

Facility (physical location) address: 12222 New York Ranch Road, Jackson, CA 95642

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: Bo Marks Tribal chair

Owner/company address: 12222 New York Ranch Rd
Jackson CA 95630

Owner telephone number: 209 223 8729

Owner email address (if available): _____

If the Operator information is different from the Owner, please provide the following:

Operator name/title: _____

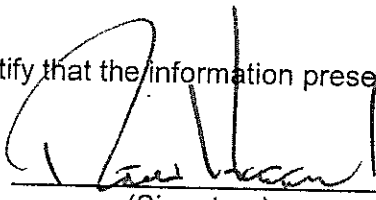
Operator telephone number: _____

Operator email address (if available): _____

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine:

Source	Make	Model	Size (kW)	Size (bhp)	Fuel	Date Installed
Generators:						
New Generator #1	Caterpillar	3512C	1500	2206	Diesel	9/17/2010
New Generator #2	Caterpillar	3512C	1500	2206	Diesel	9/17/2010
North of Hotel	Mitsubishi	IMVXL65	1600	2240	Diesel	1/2/2003
Admin Building	Mitsubishi	S6A3-PTA	500	700	Diesel	10/22/2002
Central Parking	Mitsubishi	S12A2-PTA	800	1120	Diesel	1/9/2007 ²⁰⁰³
East Casino Entrance	Mitsubishi	IMVXL65	1600	2240	Diesel	10/3/2003
Medical Complex	Unknown	Unknown	275	385	Diesel	10/3/2003
Parking Lot #6	Caterpillar	3412	500	700	Diesel	1996
Waste Water Plant	Cummins	NTA-655-G5	400	560	Diesel	4/10/2000
Public Safety Building	Mitsubishi	S6R-Y1PTA	600	938	Diesel	1/9/2007

I hereby certify that the information presented herein is correct to the best of my knowledge.


(Signature)

6.2.11
(Date)

Raymond K. Hornum
(Name/title)

(209) 223-8232
(Telephone No.)

Submit the Initial Notification to one of the following offices, as appropriate:

- a. If your State has been delegated the authority for this regulation under section 112(l) of the Clean Air Act^b, submit the notification to your State agency found at the following link:
http://www.epa.gov/ttn/atw/area/table_state_contacts.doc

If your state/local contact is not listed at the above link, use this link:
<http://www.4cleanair.org/contactUsaLevel.asp>

- b. If your EPA Region has assumed the authority for this rule, submit the notification to your Regional Office of the EPA, from list below:

EPA Region I (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont)

US Environmental Protection Agency
5 Post Office Square, Suite 100, Mail code: OES04-2,
Boston MA 02109-3912 Attention: Air Clerk

EPA Region II (New Jersey, New York, Puerto Rico, Virgin Islands)

Director, Division of Enforcement and Compliance Assistance
290 Broadway, New York, NY 10007-1866

EPA Region III (Delaware, District of Columbia, Maryland, Pennsylvania, Virginia, West Virginia)

Director, Air Protection Division, 1650 Arch Street, Philadelphia, PA 19103

EPA Region IV (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee)

Director, Air, Pesticides and Toxics Management Division
Atlanta Federal Center, 61 Forsyth Street, Atlanta, GA 30303-3104

EPA Region V (Illinois, Indiana, Michigan, Minnesota, Ohio, Wisconsin)

Director, Air and Radiation Division, 77 West Jackson Blvd., Chicago, IL 60604-3507

EPA Region VI (Arkansas, Louisiana, New Mexico, Oklahoma, Texas)

Director, Air, Pesticides and Toxics, 1445 Ross Avenue, Dallas, TX 75202-2733

EPA Region VII (Iowa, Kansas, Missouri, Nebraska)

Director, Air and Waste Management Division, U.S. Environmental Protection Agency
901 N. 5th Street, Kansas City, KS 66101

EPA Region VIII (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming)

Director, Air and Toxics Technical Enforcement Program, Office of Enforcement, Compliance and Environmental Justice, 1595 Wynkoop Street, Denver, CO 80202-1129

EPA Region IX (Arizona, California, Hawaii, Nevada, American Samoa, Guam)

Director, Air and Toxics Division, 75 Hawthorne Street, San Francisco, CA 94105

EPA Region X (Alaska, Idaho, Oregon, Washington)

Director, Office of Air, Waste and Toxics, 1200 6th Ave., Suite 900, AWT-107, Seattle, WA 98101

^b To determine whether your State has been delegated the authority for this regulation under section 112(l) of the Clean Air Act, contact your EPA Regional Office, listed above.

MAR 1 '11 AM 10:11



William Fall
Health, Environment, and
Safety Manager

San Joaquin Valley SBU
Chevron North America
Exploration and Production
P.O. Box 1392
Bakersfield, CA 93302
Tel 661 654 7038
Fax 661 654 7004

February 14, 2011

Director, Air and Toxics Division
U.S. EPA – Region IX
75 Hawthorne Street
San Francisco, CA 94105

**RE: Initial Notification of Applicability, 40 CFR Part 63, Subpart ZZZZ
Spark-Ignited Stationary Reciprocating Internal Combustion Engines**

Dear Director:

Please find enclosed initial notifications of applicability that are being submitted in accordance with 40 CFR Part 63, Subpart ZZZZ, for a total of seven (7) existing natural gas-fired spark-ignited (SI) stationary reciprocating internal combustion engines (RICE).

The subject engines serve three existing compressor stations that are associated with area sources of hazardous air pollutants (HAPS). This notification meets the February 16, 2011 deadline for existing SI RICE affected under the August 20, 2010 amendments to Subpart ZZZZ.

Should you have any questions, or require additional information, please do not hesitate to contact me or Mr. John Gruber of my staff at (661) 654-7144.

Sincerely,

A handwritten signature in black ink, appearing to read "William Fall", with a stylized flourish extending from the end.

William Fall
Enclosures

xc: Dave Warner, Permit Services Director, San Joaquin Valley APCD
Dan Donohoue, California Air Resources Board

ATTACHMENT A

Subpart ZZZZ Initial Notification for Cahn 3 Compressor Station SI RICE

Initial Notification of Applicability^b

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR part 63, subpart ZZZZ

☒ Yes, I am subject to 40 CFR part 63, subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): 211111

Compliance Date: ☒ Existing (before 6/12/2006) source: Oct 19, 2013

☐ New/reconstructed (on or after 6/12/2006) source: Upon initial startup

Note: The Oct 19, 2013 compliance date for existing sources applies to the following engine types:

- Existing stationary spark ignition (SI) RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary SI RICE located at an area source of HAP emissions

Company name: CHEVRON U.S.A. INC.

Facility name (if different): Cahn 3 Compressor Station

Facility (physical location) address: Section 3, Township 27 South, Range 21 East (MDB&M)
(Field Office: 15255 Lost Hills Road, Lost Hills, CA 93249)

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: CHEVRON U.S.A. INC.

Owner/company address: P.O. BOX 1392, Bakersfield, CA 93302

^a This is an example of the type of information that must be submitted to fulfill the Initial Notification of Applicability Status requirement of 40 CFR part 63, subpart ZZZZ. You may submit the information in another form or format, or you may use this form.

^b Initial Notification is due 120 days after the effective date (10/19/2010) of the rule or 120 days after you become subject to the rule

Owner telephone number: (661) 654-7000

Owner email address (if available): _____

If the Operator information is different from the Owner, please provide the following:

Operator name/title: _____

Operator telephone number: _____

Operator email address (if available): _____

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine: _____

➤ Unit K-5: 1,680 bhp Natural Gas-Fired 4SRB SI RICE with NSCR (SJVAPCD Permit S-55-13)

➤ Unit K-6: 1,680 bhp Natural Gas-Fired 4SRB SI RICE with NSCR (SJVAPCD Permit S-55-14)

I hereby certify that the information presented herein is correct to the best of my knowledge.

William Fall (William Fall)
(Signature)

February 14, 2011
(Date)

SJVBU HES MANAGER
(Name/title)

(661) 654-7038
(Telephone No.)

ATTACHMENT B

Subpart ZZZZ Initial Notification for Lost Hills Compressor Station SI RICE

Initial Notification of Applicability^b

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR part 63, subpart ZZZZ

☒ Yes, I am subject to 40 CFR part 63, subpart ZZZZ National Emission Standards for
Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): 211111

Compliance Date: ☒ Existing (before 6/12/2006) source: Oct 19, 2013

☐ New/reconstructed (on or after 6/12/2006) source: Upon initial startup

Note: The Oct 19, 2013 compliance date for existing sources applies to the following engine types:

- Existing stationary spark ignition (SI) RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary SI RICE located at an area source of HAP emissions

Company name: CHEVRON U.S.A. INC.

Facility name (if different): Lost Hill Compressor Station (Carneras Engines)

Facility (physical location) address: Section 15, Township 27 South, Range 21 East (MDB&M)
(Field Office: 15255 Lost Hills Road, Lost Hills, CA 93249)

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: CHEVRON U.S.A. INC.

Owner/company address: P.O. BOX 1392, Bakersfield, CA 93302

^a This is an example of the type of information that must be submitted to fulfill the Initial Notification of Applicability Status requirement of 40 CFR part 63, subpart ZZZZ. You may submit the information in another form or format, or you may use this form.

^b Initial Notification is due 120 days after the effective date (10/19/2010) of the rule or 120 days after you become subject to the rule

Owner telephone number: (661) 654-7000

Owner email address (if available): _____

If the Operator information is different from the Owner, please provide the following:

Operator name/title: _____

Operator telephone number: _____

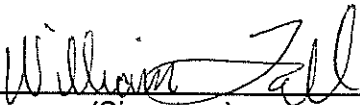
Operator email address (if available): _____

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine: _____

➤ **Unit ICE 9100: 1,200 Bhp Natural Gas-Fired 4SLB SI RICE (SJVAPCD Permit S-3317-1)**

➤ **Unit ICE 9200: 1,200 Bhp Natural Gas-Fired 4SLB SI RICE (SJVAPCD Permit S-3317-2)**

I hereby certify that the information presented herein is correct to the best of my knowledge.

 (William Fall)
(Signature)

February 14, 2011
(Date)

SJVBU HES MANAGER
(Name/title)

(661) 654-7038
(Telephone No.)

ATTACHMENT C

Subpart ZZZZ Initial Notification for Coalinga Nose Compressor Station SI RICE

Initial Notification of Applicability^b

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR part 63, subpart ZZZZ

☒ Yes, I am subject to 40 CFR part 63, subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): 211111

Compliance Date: ☒ Existing (before 6/12/2006) source: Oct 19, 2013

☐ New/reconstructed (on or after 6/12/2006) source: Upon initial startup

Note: The Oct 19, 2013 compliance date for existing sources applies to the following engine types:

- Existing stationary spark ignition (SI) RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary SI RICE located at an area source of HAP emissions

Company name: CHEVRON U.S.A. INC.

Facility name (if different): Coalinga Nose Compressor Station

Facility (physical location) address: Section 7, Township 20 South, Range 16 East (MDB&M)

(Field Office: 39405 South Derrick Ave, Coalinga, CA 93210)

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: CHEVRON U.S.A. INC.

Owner/company address: P.O. BOX 1392, Bakersfield, CA 93302

^a This is an example of the type of information that must be submitted to fulfill the Initial Notification of Applicability Status requirement of 40 CFR part 63, subpart ZZZZ. You may submit the information in another form or format, or you may use this form.

^b Initial Notification is due 120 days after the effective date (10/19/2010) of the rule or 120 days after you become subject to the rule

Owner telephone number: (661) 654-7000

Owner email address (if available): _____

If the Operator information is different from the Owner, please provide the following:

Operator name/title: _____

Operator telephone number: _____

Operator email address (if available): _____

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine: _____

➤ Unit CNU-1: 1,478 bhp Natural Gas-Fired 4SRB SI RICE with NSCR (SJVAPCD Permit C-2885-57)

➤ Unit CNU-2: 880 bhp Natural Gas-Fired 4SRB SI RICE with NSCR (SJVAPCD Permit C-2885-53)

➤ Unit CNU-3: 600 bhp Natural Gas-Fired 4SRB SI RICE with NSCR (SJVAPCD Permit C-2885-49)

I hereby certify that the information presented herein is correct to the best of my knowledge.

William Fall (William Fall)
(Signature)

February 14, 2011
(Date)

SJVBU HES MANAGER
(Name/title)

(661) 654-7038
(Telephone No.)



MAR 1 '11 AM 10:12

February 15, 2011

Ms. Maggie Waldon
Air - 5
U. S. Environmental Protection Agency
Region 9
75 Hawthorne Street
San Francisco, CA 94105
Phone 415-972-3987

Dear Director,

Attached please find the NESHAP Initial Notification of Applicability forms, per 40 CFR Part 63 Subpart ZZZZ, for the qualifying engines at the Deterding Master Meter, Sherman Island, Big Brannan and Baby Brannan facilities in California owned by Rosetta Resources Inc.

Please do not hesitate to contact us with any questions or comments.

Sincerely,

Michael G. McKenna, CSP
Phone: 281-335-4122
E-mail: mike.mckenna@rosettaresources.com

Attachments (4)

cc: Deterding Master Meter Facility Only
David Smith
Yolo-Solana AQMD
1947 Galileo Court, Suite 103
Davis, CA 95616-4882

Sherman Island, Big Brannan and Baby Brannan Facilities Only
Jorge DeGuzman
Sacramento Metropolitan AQMD
777 12th Street, 3rd Floor
Sacramento, CA 95814-1908

Initial Notification of Applicability

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines

40 CFR Part 63 Subpart ZZZZ

☒ Yes, I am subject to 40 CFR Part 63 subpart ZZZZ National Emission Standards for
Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s) if known: 211111

Compliance Date: ☒ Existing source: October 19, 2013 ☐ New (post June 12, 2006/reconstructed
source: will show compliance with NSPS JJJJ): upon initial startup

**Note: Engines without emission limits (i.e. 4SRB \leq 500HP, 4SLB \leq 500HP, and 2SLB) in most cases do not have
to submit an initial notification**

Company name: Rosetta Resources Inc.

Facility name (if different): Deterding Master Meter

Facility (physical location) address: Section 36, Township 4N, Range 2E
38° 09' 49.59"N, 121° 44' 02.66"W

My facility is a (please choose one): ☐ Major source ☒ Area source

Facility owner name/title: Rosetta Resources Inc., Owner

Company address: 717 Texas Street, Suite 2800, Houston, TX 77002

Company telephone number: 713-335-4122

Company email address (if available): mike.mckenna@rosettaresources.com

YSAQMD #P.99.03(+); P.98.03(+); P.46.95(+)

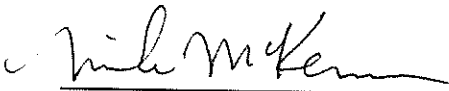
Brief description of the stationary RICE (engines) at the facility, including number of engines and the site-rated HP of each engine if known:

Waukesha L7042GSI; Serial # C-14609/1; 1478 H/P ; YSAQMD #P-99-03(t) (owned by JW Operating)

Waukesha L38GSID; Serial # C-14550/1; 800 H/P; YSAQMD #P-98-03(t)

Waukesha L38GSID; Serial #D-14550/2; 800 H/P; YSAQMD #P46-95(t1)

I hereby certify that the information presented herein is correct to the best of my knowledge.


(Signature)

Mike McKenna, CSP, Manager of EH&S
(Name/title)

February 15, 2011
(Date)

713 , 335-4122
(Telephone No.)

Pacific Steel Casting Company

1333 SECOND STREET

BERKELEY, CALIFORNIA 94710

510-525-9200

January 2, 2011

Ms. Deborah Jordan
Air Programs Director
EPA Region 9
75 Hawthorne Street
San Francisco, CA 94105

RE: Notification of Compliance Status Under Requirements of 40 CFR Part 63
Subpart ZZZZZ; 40 CFR §63.10895(b) –
Standards and Management Practices

Dear Ms. Jordan:

Pacific Steel Casting Co. (hereafter referred to as "PSC"), located at 1333 2nd Street, Berkeley, California submits the following Notification of Compliance Status per the requirements of the Iron and Steel Foundries Area Sources Rules §63.10895(b). PSC submits the following two (2) compliance certifications:

"This facility operates a capture and collection system for each emission source subject to this subpart according to §63.10895(b)."

If you have any questions, require further information, or wish to discuss this matter further, please feel free to contact me at (510) 558-2256 or

. Thank you for your assistance in this matter.

Sincerely,



Christina Chan
Environmental Engineer
Pacific Steel Casting Co.

cc: Maria Malave, Subpart ZZZZZ Compliance Lead, EPA Headquarters
Weyman Lee, BAAQMD

Addresses of recipients:

Ms. Deborah Jordan
Air Programs Director
EPA Region 9
75 Hawthorne Street
San Francisco, CA 94105

Maria Malave
Subpart ZZZZZ Compliance Lead
USEPA Headquarters
Ariel Rios Building
1200 Pennsylvania Avenue, N.W.
Mail Code: 2223A
Washington, DC 20460

Weyman Lee
Permit Engineer
Bay Area Air Quality Management District
939 Ellis Street
San Francisco, CA 94109

Initial Notification of Applicability

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines

40 CFR Part 63 Subpart ZZZZ

☒ Yes, I am subject to 40 CFR Part 63 subpart ZZZZ National Emission Standards for
Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s) if known: 211111

Compliance Date: ☒ Existing source: October 19, 2013 ☐ New (post June 12, 2006/reconstructed
source: will show compliance with NSPS JJJJ): upon initial startup

**Note: Engines without emission limits (i.e. 4SRB \leq 500HP, 4SLB \leq 500HP, and 2SLB) in most cases do not have
to submit an initial notification**

Company name: Rosetta Resources Inc.

Facility name (if different): Sherman Island

Facility (physical location) address: From the Hwy 12/Hwy 160 intersection east of Rio Vista, CA,
go approximately 5 mi SW on Hwy 160 to compressor station on left (non-river side of road)

My facility is a (please choose one): ☐ Major source ☒ Area source

Facility owner name/title: Rosetta Resources Inc., Owner

Company address: 717 Texas Street, Suite 2800, Houston, TX 77002

Company telephone number: 713-335-4122

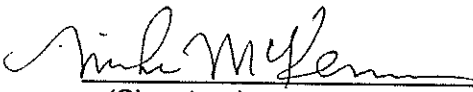
Company email address (if available): mike.mckenna@rosettaresources.com

PERP AND SMAQMD #20414

Brief description of the stationary RICE (engines) at the facility, including number of engines and the site-rated HP of each engine if known:

Caterpillar 399 TAA, Serial #49C0085, 930 H/P; PERP and SMAQMD #20414; (owned by Cochran Mechanical)

I hereby certify that the information presented herein is correct to the best of my knowledge.



(Signature)

February 15, 2011

(Date)

Mike McKenna, CSP, Manager of EH&S

(Name/title)

(713) 335-4122

(Telephone No.)

MAR 1 '11 AM 10:11

Initial Notification of Applicability

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines

40 CFR Part 63 Subpart ZZZZ

☒ Yes, I am subject to 40 CFR Part 63 subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s) if known: 211111

Compliance Date: ☒ Existing source: October 19, 2013 ☐ New (post June 12, 2006/reconstructed source: will show compliance with NSPS JJJJ): upon initial startup

Note: Engines without emission limits (i.e. 4SRB \leq 500HP, 4SLB \leq 500HP, and 2SLB) in most cases do not have to submit an initial notification

Company name: Rosetta Resources Inc.

Facility name (if different): Big Brannan

Facility (physical location) address: 38° 08' 47.18"N, 121° 40' 02.91"W

My facility is a (please choose one): ☐ Major source ☒ Area source

Facility owner name/title: Rosetta Resources Inc., Owner

Company address: 717 Texas Street, Suite 2800, Houston, TX 77002

Company telephone number: 713-335-4122

Company email address (if available): mike.mckenna@rosettaresources.com

SMAQMD #19086, 19085, 19088 21327

Brief description of the stationary RICE (engines) at the facility, including number of engines and the site-rated HP of each engine if known:

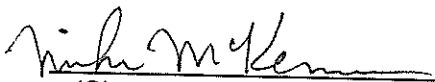
WaukPearce L7044; Serial # C-14561-1; 1680 H/P; SMAQMD #19086

WaukPearce L7044; Serial #C-61933-1; 1680 H/P; SMAQMD #19085

Waukesha L7044; Serial #C61934-1; 1680 H/P; SMAQMD #19088

Waukesha L7044; Serial #C17433-1; 1680 H/P; SMAQMD #21332

I hereby certify that the information presented herein is correct to the best of my knowledge.


(Signature)

Mike McKenna, CSP, Manager of EH&S
(Name/title)

February 15, 2011
(Date)

(713) 335-4122
(Telephone No.)

Initial Notification of Applicability

MAR 1 '11 AM 10:12

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR Part 63 Subpart ZZZZ

☒ Yes, I am subject to 40 CFR Part 63 subpart ZZZZ National Emission Standards for
Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s) if known: 211111

Compliance Date: ☒ Existing source: October 19, 2013 ☐ New (post June 12, 2006/reconstructed
source: will show compliance with NSPS JJJJ): upon initial startup

**Note: Engines without emission limits (i.e. 4SRB \leq 500HP, 4SLB \leq 500HP, and 2SLB) in most cases do not have
to submit an initial notification**

Company name: Rosetta Resources Inc.

Facility name (if different): Baby Brannan

Facility (physical location) address: 38° 38' 15.17"N, 121° 39' 49.18"W

My facility is a (please choose one): ☐ Major source ☒ Area source

Facility owner name/title: Rosetta Resources Inc., Owner

Company address: 717 Texas Street, Suite 2800, Houston, TX 77002

Company telephone number: 713-335-4122

Company email address (if available): mike.mckenna@rosettaresources.com

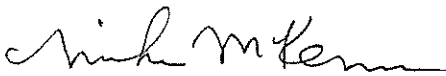
SMAQMD #19080, 19081

Brief description of the stationary RICE (engines) at the facility, including number of engines and the site-rated HP of each engine if known:

Waukesha L36GSID; Serial # C-14550/3; 800 H/P; SMAQMD #19081

Waukesha L36GSID; Serial # C-14550/4; 800 H/P; SMAQMD #19080

I hereby certify that the information presented herein is correct to the best of my knowledge.



(Signature)

Mike McKenna, CSP, Manager of EH&S

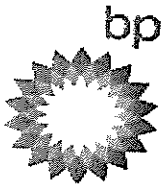
(Name/title)

February 15, 2011

(Date)

(713) 335-4122

(Telephone No.)



BP West Coast Products LLC
BP Carson Refinery
2350 223rd Street
United States of America
Telephone: +1 (310) 816-8100

VIA FACSIMILE AND CERTIFIED MAIL

October 15, 2010

Director
Air and Toxics Division
75 Hawthorne Street
San Francisco, CA 94105

**Reference: Initial Notification of Applicability
Emergency Diesel Engine > 500 bhp**

Attn: Air and Toxics Division Director for EPA Region IX

Pursuant to 40 CFR 63 Subpart ZZZZ §63.6645(f) this is the initial notification of applicability for a new constructed emergency CI engine > 500 hp. This diesel engine is 750 hp Cummins model QSX15, providing emergency electrical power at the bp Carson Refinery located in Carson California. As per the regulation this is the only requirement that affects this engine.

Please call me at (310) 847-3699 if you have questions regarding this notification.

Sincerely,

A handwritten signature in cursive script that reads 'Michael Torrez'.

Michael Torrez
Environmental Process Engineer

Enclosures

CC: ENV File 03A01-0019661

ECC: ECC 2010-10-15 Carson One Emergency Diesel Generator MACT ZZZZ Initial
Notification
Alan Seese - BP
Eric Daley - BP

REC

ENC

Initial Notification of Applicability

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR Part 63 Subpart ZZZZ

☒ Yes, I am subject to 40 CFR Part 63 subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): 324110

Compliance Date: ☐ Existing source: May 3, 2013 ☒ New/reconstructed source: upon initial startup

Note: The May 3, 2013 compliance date for existing sources applies to the following engine types:

- Existing non-emergency compression ignition (CI) stationary RICE with a site rating of more than 500 brake HP located at a major source of HAP emissions
- Existing stationary CI RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary CI RICE located at an area source of HAP emissions

Company name: BP West Coast Products LLC

Facility name (if different): BP Carson Refinery

Facility (physical location) address: 2350 E. 223rd Street Carson CA, 90749-6210

My facility is a (please choose one): ☒ Major source ☐ Area source

Owner name/title: Jorge Lanza/ Business Unit Leader

Owner/company address: 2350 E. 223rd Street Carson CA, 90749-6210

Owner telephone number: (310) 847-5200

Owner email address (if available): _____

If the Operator information is different from the Owner, please provide the following:

Operator name/title: Alan Seese/ Environmental Manager

Operator telephone number: (310) 847-5658

Operator email address (if available): Alan.Seese@bp.com

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine:

This initial notification is for an emergency diesel generator (Cummins QSX15, 750 BHP) powering the BP Carson Refinery Campus One building and systems, which operates exclusively for emergency purposes only. The BP Carson Refinery is a major source, and since this is an emergency engine with a rating greater than 500 bhp there are no additional requirements of 40 CFR 63 Subpart ZZZZ outside of this initial notification for this engine.

I hereby certify that the information presented herein is correct to the best of my knowledge.

Michael Torrez
(Signature)

10/15/10
(Date)

Michael Torrez/ Environmental Process Engineer
(Name/title)

(310) 847-3699
(Telephone No.)



**Pacific Gas and
Electric Company®**

Randal S. Livingston, P.E.
Vice President
Power Generation

245 Market Street, Room 1137
San Francisco, CA 94105-1702

Mailing Address
Mail Code N11E
P. O. Box 770000
San Francisco, CA 94177-0001

415.973.6950
Internal: 223.6950
Fax: 415.973.3967

HBGS10-PL- 0140

October 15, 2010

Director, Air and Toxics Division
US Environmental Protection Agency
75 Hawthorne Street
San Francisco, CA 94105-3901

Re: Pacific Gas & Electric Company, Humboldt Bay Generating Station
Initial Notification of Applicability of 40 CFR Part 63 Subpart ZZZZ, National
Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating
Internal Combustion Engines

Dear Director:

Attached is the initial notification of applicability of 40 CFR Part 63 Subpart ZZZZ to our facility. Humboldt Bay Generating Station is a major source of hazardous air pollutants. The existing reciprocating internal combustion engines will comply with the applicable requirements of Subpart ZZZZ by May 13, 2013. The new engines will be in compliance upon startup.

If you have any questions regarding this notification, please do not hesitate to contact me.

Sincerely,

cc: Richard L. Martin, Jr., NCUAQMD
Chris Davis, CEC Compliance Project Manager
Ron Kino, PG&E (electronic)

Initial Notification of Applicability

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines

40 CFR Part 63 Subpart ZZZZ

☒ Yes, I am subject to 40 CFR Part 63 subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): 22111

Compliance Date: ☒ Existing source: May 3, 2013 ☒ New/reconstructed source: upon initial startup

Note: The May 3, 2013 compliance date for existing sources applies to the following engine types:

- Existing non-emergency CI stationary RICE with a site rating of more than 500 brake HP located at a major source of HAP emissions
- Existing stationary CI RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary CI RICE located at an area source of HAP emissions

Company name: Pacific Gas & Electric Company

Facility name (if different): Humboldt Bay Generating Station

Facility (physical location) address: 1000 King Salmon Avenue, Eureka, CA 95503

Owner name/title: Randal S. Livingston, Vice President

Owner/company address: 77 Beale Street, San Francisco, CA 94105

Owner telephone number: (415) 973-6950

Owner email address (if available): RSL3@PGE.com

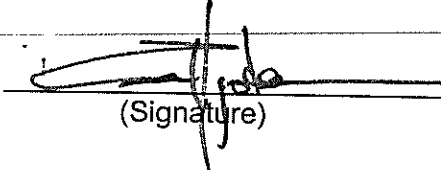
If the Operator information is different from the Owner, please provide the following:

Operator name/title: Franz Casasola, Plant Manager

Operator telephone number: (707) 444-6554

Operator email address (if available): FEC0@pge.com

I hereby certify that the information presented herein is correct to the best of my knowledge.


(Signature)

10/18/2010
(Date)

Linda S. Livingston
(Name/title)
VP POWER GENERATION

(415) 973-6950
(Telephone No.)

Submit the Initial Notification to one of the following offices, as appropriate:

- a. If your State has been delegated the authority for this regulation under section 112(l) of the Clean Air Act^b, submit the notification to your State agency found at the following link:
http://www.epa.gov/ttn/atw/area/table_state_contacts.doc

If your state/local contact is not listed at the above link, use this link:
<http://www.4cleanair.org/contactUsaLevel.asp>

- b. If your EPA Region has assumed the authority for this rule, submit the notification to your Regional Office of the EPA, from list below:

EPA Region I (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont)

US Environmental Protection Agency
5 Post Office Square, Suite 100, Mail code: OES04-2,
Boston MA 02109-3912 Attention: Air Clerk

EPA Region II (New Jersey, New York, Puerto Rico, Virgin Islands)

Director, Division of Enforcement and Compliance Assistance
290 Broadway, New York, NY 10007-1866

EPA Region III (Delaware, District of Columbia, Maryland, Pennsylvania, Virginia, West Virginia)

Director, Air Protection Division, 1650 Arch Street, Philadelphia, PA 19103

EPA Region IV (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee)

Director, Air, Pesticides and Toxics Management Division
Atlanta Federal Center, 61 Forsyth Street, Atlanta, GA 30303-3104

EPA Region V (Illinois, Indiana, Michigan, Minnesota, Ohio, Wisconsin)

Director, Air and Radiation Division, 77 West Jackson Blvd., Chicago, IL 60604-3507

EPA Region VI (Arkansas, Louisiana, New Mexico, Oklahoma, Texas)

Director, Air, Pesticides and Toxics, 1445 Ross Avenue, Dallas, TX 75202-2733

EPA Region VII (Iowa, Kansas, Missouri, Nebraska)

Director, Air and Waste Management Division, U.S. Environmental Protection Agency
901 N. 5th Street, Kansas City, KS 66101

EPA Region VIII (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming)

Director, Air and Toxics Technical Enforcement Program, Office of Enforcement, Compliance and Environmental Justice, 1595 Wynkoop Street, Denver, CO 80202-1129

EPA Region IX (Arizona, California, Hawaii, Nevada, American Samoa, Guam)

Director, Air and Toxics Division, 75 Hawthorne Street, San Francisco, CA 94105


EPA Region X (Alaska, Idaho, Oregon, Washington)

Director, Office of Air, Waste and Toxics, 1200 6th Ave., Suite 900, AWT-107, Seattle, WA 98101

^b To determine whether your State has been delegated the authority for this regulation under section 112(l) of the Clean Air Act, contact your EPA Regional Office, listed above.



The
Gas
Company

A  Sempra Energy utility®

RECEIVED

AUG 27 2010
Permits Office Air-3
U.S. EPA, Region 9

Southern California
Gas Company
1171 More Ranch Road
Goleta CA 93117

Mailing Address
PO Box 818
Goleta, CA 93116-0818

Dennis Lowrey
dalowrey@semprautilities.com
Desk: 805.681.8072
Cell: 805.390.5414

August 24, 2010

Mr. Gerardo Rios
Chief (AIRS-3)
USEPA, Region IX
75 Hawthorne St.
San Francisco, CA. 94105

Certified Return receipt

Subject: **Southern California Gas Company RICE NESHAPS Initial Notification for
Compression Ignition Reciprocating Combustion Engines, Subpart
ZZZZ**

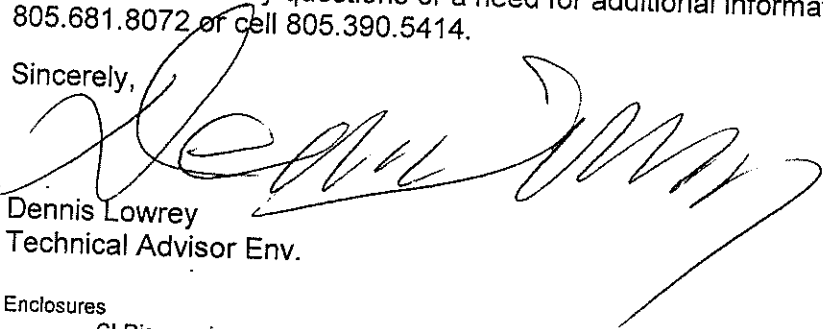
Southern California Gas Company, La Goleta Plant,
Part 70/APCD Permit to Operate 9584-R3
FID: 01734 SSID: 05019

Dear Mr. Rios:

Pursuant to Subpart ZZZZ 63.6645 and in accordance with Subpart A 63.9 b(iii)(2), Southern California Gas Company (SCG) is submitting its initial notifications for all CI RICE over 100 horsepower at our La Goleta Storage Facility. The enclosed list of is for all SCG CI engines affected by the recently amended Subpart ZZZZ.

Should there be any questions or a need for additional information, please contact me at 805.681.8072 or cell 805.390.5414.

Sincerely,

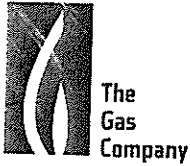

Dennis Lowrey
Technical Advisor Env.


Enclosures
CI Rice engines

Cc w/o attachments:
C. Humphrey, SDGE/SoCalGas
G. La Fevers, SoCalGas

Southern California Gas Company Goleta CI Engines over 100 BHP

Location Name	Address	Local APCD	APCD Facility Id#	Permit #	Facility Managers	Engine	HP	Operation	Emission Points	Pollutant
Goleta	1171 More Ranch Road	SBCAPCD	01734	P7R 09584 - R3	Glen La Fevers	Firewater Pump	133	Utility Base	Exhaust	PM, Diesel Soot
Goleta	1172 More Ranch Road	SBCAPCD	01734	P7R 09584 - R3	Glen La Fevers	Firewater Pump	133	Utility Base	Exhaust	PM, Diesel Soot



A  Sempra Energy utility®

Southern California
Gas Company
1171 More Ranch Road
Goleta CA 93117

Mailing Address
PO Box 818
Goleta, CA 93116-0818

Dennis Lowrey
dalowrey@semprautilities.com
Desk: 805.681.8072
Cell: 805.390.5414

August 24, 2010

Mr. Gerardo Rios
Chief (AIRS-3)
USEPA, Region IX
75 Hawthorne St.
San Francisco, CA. 94105

Certified Return receipt

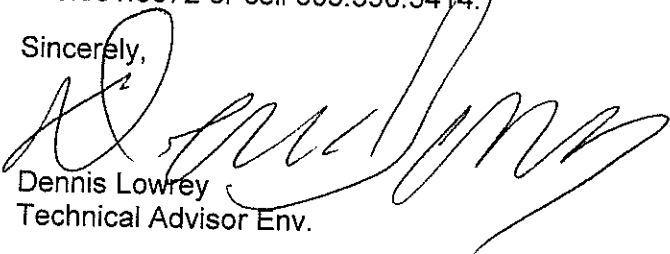
Subject: **Southern California Gas Company Compressor Station Diesel RICE
NESHAPS Compliance Reports**
Southern California Gas Company, La Goleta Plant,
Part 70/APCD Permit to Operate 9584-R3
FID: 01734 SSID: 05019

Dear Mr. Rios:

Pursuant to Subpart ZZZZ 63.6650 and in accordance with Subpart ZZZZ 63.6650 b(5) Southern California Gas Company (SCG) is submitting its semi annual RICE NESHAPS reports for the compression ignition engines located at its La Goleta Storage Field. As Title V facility, this report is due when the compliance certification is submitted to the local authorities.

Should there be any questions or a need for additional information, please contact me at 805.681.8072 or cell 805.390.5414.

Sincerely,


Dennis Lowrey
Technical Advisor Env.

Enclosures
Semi-Annual reports

Cc w/o attachments:
Z. Muepo SDGE/SoCalGas
C. Humphrey, SDGE/SoCalGas
G. La Fevers, SoCalGas

RICE MACT/NESHAPS Compliance Report

August 24, 2010

Semi-Annual Compliance Report

January 1, 2010 to June 30, 2010

Federal Operating Permit: 9584

Facility Id Number: 01734

Site address:

Southern California Gas Company

La Goleta Storage Facility

1771 More Ranch Road

Goleta, CA 93117

Mailing address:

Southern California Gas Company

P.O. Box 818

Goleta, CA. 93116-0818

Equipment Description:

Device Number 008666, Emergency Diesel Fired Firewater Pump, 133 BHP Cummins,
Model V-378-F2, Serial No. 20195869

Total Initial Hours on Unit: 0035.1

Date of last maintenance since last report: 4/12/2010

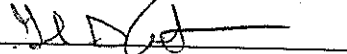
Deviations

There were no deviations during this compliance period.

Responsible Official

Name: Glenn La Fevers

Title: Storage Operations Manager

Signature: 

RICE MACT/NESHAPS Compliance Report

August 24, 2010

Semi-Annual Compliance Report

January 1, 2010 to June 30, 2010

Federal Operating Permit: 9584

Facility Id Number: 01734

Site address:
Southern California Gas Company
La Goleta Storage Facility
1771 More Ranch Road
Goleta, CA 93117
Mailing address:
Southern California Gas Company
P.O. Box 818
Goleta, CA. 93116-0818

Equipment Description:

Device Number 008668, Emergency Diesel Fired Firewater Pump, 133 BHP Cummins,
Model V-378-F2, Serial No. 20195868

Total Initial Hours on Unit: 0254.0

Date of last maintenance since last report: 6/24/2010

Deviations

There were no deviations during this compliance period.

Responsible Official

Name: Glenn La Fevers

Title: Storage Operations Manager.

Signature: 



MAR 1 '11 AM 11:04

COUNTY SANITATION DISTRICTS OF LOS ANGELES COUNTY

1955 Workman Mill Road, Whittier, CA 90601-1400
Mailing Address: P.O. Box 4998, Whittier, CA 90607-4998
Telephone: (562) 699-7411, FAX: (562) 699-5422
www.lacsd.org

STEPHEN R. MAGUIN
Chief Engineer and General Manager

February 16, 2011
File No.: 31-380.10B

Mr. Mohsen Nazemi
Deputy Executive Officer
South Coast Air Quality Management District
21865 E. Copley Drive
Diamond Bar, California 91765

Dear Mr. Nazemi:

Initial Notice of Applicability, 40 CFR, Part 63, Subpart ZZZZ
Joint Water Pollution Control Plant

Enclosed please find an Initial Notice of Applicability for the National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines (40 CFR Part 63, Subpart ZZZZ). The County Sanitation Districts of Los Angeles County own and operate five natural gas fueled Waukesha engines at our Joint Water Pollution Control Plant. Each engine is rich burn, rated at 1564 bhp and equipped with an automatic air to fuel ratio controller and a three-way catalyst.

If you have any questions regarding this transmittal, please do not hesitate to contact Mr. Richard Koskela at the above-listed telephone number, extension 2138.

Very truly yours,
Stephen R. Maguin

Gregory M. Adams

Gregory M. Adams
Assistant Departmental Engineer
Air Quality Engineering
Technical Services Department

GMA:RHK:bb
Enclosure

cc: EPA - Region IX

Initial Notification of Applicability

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR Part 63, Subpart ZZZZ

☒ Yes, I am subject to 40 CFR Part 63, subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): **4952**

Compliance Date: ☒ Existing (before 6/12/2006) source: Oct 19, 2013
☐ New/reconstructed (on or after 6/12/2006) source: Upon initial startup

Owner name: **County Sanitation Districts of Los Angeles County**

Facility name (if different): **Joint Water Pollution Control Plant**

Facility (physical location) address: **24501 South Figueroa Avenue, Carson, CA 90745**

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner Address: **1955 Workman Mill Road, Whittier, CA 90601**

Owner telephone number: **562 699-7411**

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine: **There are five, natural gas fueled rich burn Waukesha Model P9390 engines located at the Secondary Influent Pump Station at the Joint Water Pollution Control Plant. Each engine is rated at 1564 bhp and is equipped with an automatic air to fuel ratio controller and a three-way catalyst.**

I hereby certify that the information presented herein is correct to the best of my knowledge.

Gregory M. Adams
(Signature)

February 16, 2011
(Date)

Gregory M. Adams, Assistant Departmental Engineer
(Name/title)

(562) 699-7411
(Telephone No.)

Initial Notification of Applicability^b

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR Part 63 Subpart ZZZZ

☒ Yes, I am subject to 40 CFR Part 63 subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): 221330

Compliance Date: ☒ Existing source: May 3, 2013 ☐ New/reconstructed source: upon initial startup

Note: The May 3, 2013 compliance date for existing sources applies to the following engine types:

- Existing non-emergency compression ignition (CI) stationary RICE with a site rating of more than 500 brake HP located at a major source of HAP emissions
- Existing stationary CI RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary CI RICE located at an area source of HAP emissions

Company name: Trigen-LA Energy Corporation/ Bunker Hill

Facility name (if different): _____

Facility (physical location) address: 715 W Third Street, Los Angeles, CA 90071

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: Trigen-LA Energy Corporation/ Bunker Hill

Owner/company address: Trigen-LA Energy Corporation 1370 Valley Vista Dr, Suite #100, Diamond Bar, CA 91765

Owner telephone number: 909-614-2701 (EHS Manager contact number)

Owner email address (if available): theath@veoliaenergyna.com (EHS Manager contact email)

If the Operator information is different from the Owner, please provide the following:

^a This is an example of the type of information that must be submitted to fulfill the Initial Notification of Applicability Status requirement of 40 CFR 63, subpart ZZZZ. You may submit the information in another form or format, or you may use this form.

^b Initial Notification is due 120 days after the effective date of the rule or 120 days after you become subject to the rule

Operator name/title: same as above

Operator telephone number: _____

Operator email address (if available): _____

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine: _____

Internal Combustion Engine No.2, Diesel, Natural Gas, Nordberg Model FSG-136-HSC, 1650 HP, {Number Chiller 2 (SCAQMD Device D11)}

Internal Combustion Engine No.3, Diesel, Natural Gas, Nordberg Model FSG-136-HSC, 1650 HP, {Number Chiller 3 (SCAQMD Device D12)}

I hereby certify that the information presented herein is correct to the best of my knowledge.

Tina Heath
(Signature)

11/4/10
(Date)

Tina Heath EHS Manager
(Name/title)

(909) 614-2701
(Telephone No.)

HELCO
MECO



August 26, 2010

Sherri-Ann Loo, Esq.
Manager
Environmental Department

CERTIFIED MAIL
Return Receipt Requested

Ms. Deborah Jordan, Director
Air Division
U.S. EPA Region 9
75 Hawthorne Street
San Francisco, CA 94105

Dear Ms. Jordan:

**Subject: Initial Notification for 40 CFR Part 63 Subpart ZZZZ –
National Emission Standards for Reciprocating Internal Combustion Engines**

Hawaiian Electric Company, Inc. (HECO), on behalf of Hawaii Electric Light Company, Inc. (HELCO), and Maui Electric Company, Ltd. (MECO), submits the enclosed initial notification forms in accordance with 40 CFR § 63.6645(a). The notifications include the required information specified in 40 CFR § 63.9(b)(2) for the following HELCO and MECO facilities:

- Hana Substation, MECO
- Kaneohe-Hill Generating Station, HELCO
- Kapua Substation, HELCO
- Keahole Generating Station, HELCO
- Maalaea Generating Station, MECO
- Miki Basin Generating Station, MECO
- Ouli Substation, HELCO
- Palaaui Generating Station, MECO
- Panaewa Substation, HELCO
- Punaluu Substation, HELCO
- Waimea Generating Station, HELCO

If you have any questions regarding this submittal, please contact Karin Kimura at 543-4522 or karin.kimura@heco.com

Sincerely,

Enclosures

cc: Wilfred Nagamine, DOH

INITIAL NOTIFICATION FORM

SECTION I GENERAL INFORMATION

This form is being submitted in accordance with 40 CFR § 63.9(b) and as required by 40 CFR § 63.6645(a).

- A. Print or type the following information for each facility for which you are making initial notification: (§63.9(b)(2)(i)-(ii))

Permit Number (IF AVAILABLE)		Facility I.D. Number (IF AVAILABLE)
NSP No. 0610-01-N		
Owner/Operator Name		
Maui Electric Company, Ltd.		
Owner/Operator Street Address		
P.O. Box 398		
City	State	ZIP Code
Kahului	Hawaii	96733
Facility Name		
Hana Substation No. 41		
Facility Street Address (If different than Owner/Operator Street Address)		
Hana Hwy.		
City	State	ZIP Code
Hana	Hawaii	96713

- B. Indicate the relevant standard or other requirement that is the basis for this notification and the source's compliance date: (§63.9(b)(2)(iii))

Basis for this notification (relevant standard or other requirement)	Compliance Date (mm/dd/yy)
National Emission Standards for Hazardous Air Pollutants for Reciprocating Internal Combustion Engines (40 CFR Part 63, Subpart ZZZZ)	05/03/2013

SECTION II
SOURCE DESCRIPTION

A. Briefly describe the nature, size, design, and method of operation of the source. (§63.9(b)(2)(iv))

The facility has the following diesel engine generators:

- Unit 1 (S/N 33116312) 1.0 MW diesel engine generator consisting of a Cummins model no. KTTA50 diesel engine; and
- Unit 2 (S/N 31108867) 1.0 MW diesel engine generator consisting of a Cummins model no. KTTA50 diesel engine.

The diesel engine generators produce electrical power through the combustion of diesel fuel. The diesel engine generators have a combined fuel limit of 280,660 gallons per rolling 12-month period.

B. Identify the types of emission points within the affected source subject to the relevant standard and the types of hazardous air pollutants emitted. (§63.9(b)(2)(iv))

Types of Emission Points

The emission points include the exhaust stack on each of the diesel engine generators.

Types of HAPs Emitted

HAPs emitted at this facility include acetaldehyde, acrolein, benzene, 1,3-butadiene, formaldehyde, naphthalene, toluene, xylene, arsenic compounds, beryllium compounds, cadmium compounds, chromium compounds, lead compounds, manganese compounds, mercury compounds, nickel compounds, polycyclic organic matter, and selenium compounds.

C. Check the box that applies: (§63.9(b)(2)(v))

- ☐ This facility is a major source of Hazardous Air Pollutants (HAPs)
- ☒ This facility is an area source of HAPs

INITIAL NOTIFICATION FORM

SECTION I GENERAL INFORMATION

This form is being submitted in accordance with 40 CFR § 63.9(b) and as required by 40 CFR § 63.6645(a).

- A. Print or type the following information for each facility for which you are making initial notification: (§63.9(b)(2)(i)-(ii))

Permit Number (IF AVAILABLE)		Facility I.D. Number (IF AVAILABLE)
CSP No. 0234-01-C		
Owner/Operator Name		
Hawaii Electric Light Company, Inc.		
Owner/Operator Street Address		
P.O. Box 1027		
City	State	ZIP Code
Hilo	Hawaii	96721-1027
Facility Name		
Kanoelehua-Hill Generating Station		
Facility Street Address (If different than Owner/Operator Street Address)		
54 Halekauila Street		
City	State	ZIP Code
Hilo	Hawaii	96720-4511

- B. Indicate the relevant standard or other requirement that is the basis for this notification and the source's compliance date: (§63.9(b)(2)(iii))

Basis for this notification (relevant standard or other requirement)	Compliance Date (mm/dd/yy)
National Emission Standards for Hazardous Air Pollutants for Reciprocating Internal Combustion Engines (40 CFR Part 63, Subpart ZZZZ)	05/03/2013

SECTION II SOURCE DESCRIPTION

A. Briefly describe the nature, size, design, and method of operation of the source. (§63.9(b)(2)(iv))

The facility has the following diesel engine generators:

- D-11 (S/N 969873) 2.0 MW Fairbanks Morse Diesel Engine Generator;
- D-15 (S/N 72-E1-1027) 2.75 General Motors Diesel Engine Generator, model no. EMD 20-645;
- D-16 (S/N 72-B1-1122) 2.75 General Motors Diesel Engine Generator, model no. EMD 20-645; and
- D-17 (S/N 73-G1-1129) 2.75 General Motors Diesel Engine Generator, model no. EMD 20-645.

The diesel engine generators produce electrical power through the combustion of diesel fuel. The diesel engine generators are capable of operating 24 hours per day, 365 days per year.

A spare 2.5 MW General Motors EMD model 20-645-E4 (S/N 74-B1-1063) Diesel Engine Generator is also located at this facility. The spare EMD is currently not in service and is not included in CSP No. 0234-01-C. This unit may be used as temporary replacement unit at HELCO's Kanoelehua-Hill, Keahole, and Waimea Generating Stations.

B. Identify the types of emission points within the affected source subject to the relevant standard and the types of hazardous air pollutants emitted. (§63.9(b)(2)(iv))

Types of Emission Points

Emission points include the exhaust stack on each diesel engine generator.

Types of HAPs Emitted

HAPs emitted at this facility include acetaldehyde, acrolein, benzene, 1,3-butadiene, formaldehyde, naphthalene, toluene, xylene, arsenic compounds, beryllium compounds, cadmium compounds, chromium compounds, lead compounds, manganese compounds, mercury compounds, nickel compounds, polycyclic organic matter, and selenium compounds.

C. Check the box that applies: (§63.9(b)(2)(v))

- ☐ This facility is a major source of Hazardous Air Pollutants (HAPs)
☒ This facility is an area source of HAPs

INITIAL NOTIFICATION FORM

SECTION I GENERAL INFORMATION

This form is being submitted in accordance with 40 CFR § 63.9(b) and as required by 40 CFR § 63.6645(a).

- A. Print or type the following information for each facility for which you are making initial notification: (§63.9(b)(2)(i)-(ii))

Permit Number (IF AVAILABLE)		Facility I.D. Number (IF AVAILABLE)
NSP No. 0344-01-N		
Owner/Operator Name		
Hawaii Electric Light Company, Inc.		
Owner/Operator Street Address		
P.O. Box 1027		
City	State	ZIP Code
Hilo	Hawaii	96721-1027
Facility Name		
Kapua Dispersed Generation Site		
Facility Street Address (If different than Owner/Operator Street Address)		
89-710 Hawaii Belt Rd.		
City	State	ZIP Code
Captain Cook	Hawaii	96704

- B. Indicate the relevant standard or other requirement that is the basis for this notification and the source's compliance date: (§63.9(b)(2)(iii))

Basis for this notification (relevant standard or other requirement)	Compliance Date (mm/dd/yy)
National Emission Standards for Hazardous Air Pollutants for Reciprocating Internal Combustion Engines (40 CFR Part 63, Subpart ZZZZ)	05/03/2013

SECTION II
SOURCE DESCRIPTION

- A. Briefly describe the nature, size, design, and method of operation of the source. (§63.9(b)(2)(iv))

The facility has one 1.0 MW diesel engine generator consisting of a Cummins model KTTA50-G2 diesel engine (S/N 33138240). The diesel engine generator produces electrical power through the combustion of diesel fuel. The diesel engine generator has a fuel limit of 233,000 gallons per rolling 12-month period.

- B. Identify the types of emission points within the affected source subject to the relevant standard and the types of hazardous air pollutants emitted. (§63.9(b)(2)(iv))

Types of Emission Points

The emission point for this source is the exhaust stack on the diesel engine generator.

Types of HAPs Emitted

HAPs emitted at this facility include acetaldehyde, acrolein, benzene, 1,3-butadiene, formaldehyde, naphthalene, toluene, xylene, arsenic compounds, beryllium compounds, cadmium compounds, chromium compounds, lead compounds, manganese compounds, mercury compounds, nickel compounds, polycyclic organic matter, and selenium compounds.

- C. Check the box that applies: (§63.9(b)(2)(v))

- ☐ This facility is a major source of Hazardous Air Pollutants (HAPs)
☒ This facility is an area source of HAPs

INITIAL NOTIFICATION FORM

SECTION I GENERAL INFORMATION

This form is being submitted in accordance with 40 CFR § 63.9(b) and as required by 40 CFR § 63.6645(a).

- A. Print or type the following information for each facility for which you are making initial notification: (§63.9(b)(2)(i)-(ii))

Permit Number (IF AVAILABLE)		Facility I.D. Number (IF AVAILABLE)
CSP No. 0007-01-C		
Owner/Operator Name		
Hawaii Electric Light Company, Inc. (HELCO)		
Owner/Operator Street Address		
P.O. Box 1027		
City	State	ZIP Code
Hilo	Hawaii	96721-1027
Facility Name		
Keahole Generating Station		
Facility Street Address (If different than Owner/Operator Street Address)		
73-4249 Pukiawe Street		
City	State	ZIP Code
Kailua Kona	Hawaii	96740

- B. Indicate the relevant standard or other requirement that is the basis for this notification and the source's compliance date: (§63.9(b)(2)(iii))

Basis for this notification (relevant standard or other requirement)	Compliance Date (mm/dd/yy)
National Emission Standards for Hazardous Air Pollutants for Reciprocating Internal Combustion Engines (40 CFR Part 63, Subpart ZZZZ)	05/03/2013

SECTION II
SOURCE DESCRIPTION

A. Briefly describe the nature, size, design, and method of operation of the source. (§63.9(b)(2)(iv))

The facility has the following diesel engine generators:

- D-21 (S/N 74-B1-1078) 2.5 MW General Motors EMD model 20-645F 4b Diesel Engine Generator;
- D-22 (S/N 66-K1-1062) 2.5 MW General Motors EMD model 20-645F 4b Diesel Engine Generator; and
- D-23 (S/N 69-H1-1057) 2.5 MW General Motors EMD model 20-645F 4b Diesel Engine Generator.

The diesel engine generators produce electrical power through the combustion of diesel fuel. Unit D-21 has a fuel limit of 70,000 gallons per rolling 12-month period. Units D-22 and D-23 are capable of operating 24 hours per day, 365 days per year.

B. Identify the types of emission points within the affected source subject to the relevant standard and the types of hazardous air pollutants emitted. (§63.9(b)(2)(iv))

Types of Emission Points

Emission points include the exhaust stack on each diesel engine generator.

Types of HAPs Emitted

HAPs emitted at this facility include acetaldehyde, acrolein, benzene, 1,3-butadiene, formaldehyde, naphthalene, toluene, xylene, arsenic compounds, beryllium compounds, cadmium compounds, chromium compounds, lead compounds, manganese compounds, mercury compounds, nickel compounds, polycyclic organic matter, and selenium compounds.

C. Check the box that applies: (§63.9(b)(2)(v))

- ☐ This facility is a major source of Hazardous Air Pollutants (HAPs)
- ☒ This facility is an area source of HAPs

INITIAL NOTIFICATION FORM

SECTION I GENERAL INFORMATION

This form is being submitted in accordance with 40 CFR § 63.9(b) and as required by 40 CFR § 63.6645(a).

- A. Print or type the following information for each facility for which you are making initial notification: (§63.9(b)(2)(i)-(ii))

Permit Number (IF AVAILABLE)		Facility I.D. Number (IF AVAILABLE)
Owner/Operator Name		
Hawaii Electric Light Company, Inc. (HELCO)		
Owner/Operator Street Address		
P.O. Box 1027		
City	State	ZIP Code
Hilo	Hawaii	96721-1027
Facility Name		
Keahole Generating Station		
Facility Street Address (If different than Owner/Operator Street Address)		
73-4249 Pukiawe Street		
City	State	ZIP Code
Kailua Kona	Hawaii	96740

- B. Indicate the relevant standard or other requirement that is the basis for this notification and the source's compliance date: (§63.9(b)(2)(iii))

Basis for this notification (relevant standard or other requirement)	Compliance Date (mm/dd/yy)
National Emission Standards for Hazardous Air Pollutants for Reciprocating Internal Combustion Engines (40 CFR Part 63, Subpart ZZZZ)	05/03/2013

SECTION II
SOURCE DESCRIPTION

A. Briefly describe the nature, size, design, and method of operation of the source. (§63.9(b)(2)(iv))

The facility has the following diesel engine generators:

- S/N 66-K1-1057 2.5 MW General Motors EMD model 20-645F 4b Diesel Engine Generator;
- S/N 72-E1-1094 2.5 MW General Motors EMD model 20-645F 4b Diesel Engine Generator; and
- S/N 66-J1-1156 2.5 MW General Motors EMD model 20-645F 4b Diesel Engine Generator.

The diesel engine generators produce electrical power through the combustion of diesel fuel. These units have been retired. However, these units may be used as temporary replacement units, if necessary, at HELCO's Kanoelehua-Hill, Keahole, and Waimea Generating Stations.

B. Identify the types of emission points within the affected source subject to the relevant standard and the types of hazardous air pollutants emitted. (§63.9(b)(2)(iv))

Types of Emission Points

Emission points include the exhaust stack on each diesel engine generator.

Types of HAPs Emitted

HAPs emitted at this facility include acetaldehyde, acrolein, benzene, 1,3-butadiene, formaldehyde, naphthalene, toluene, xylene, arsenic compounds, beryllium compounds, cadmium compounds, chromium compounds, lead compounds, manganese compounds, mercury compounds, nickel compounds, polycyclic organic matter, and selenium compounds.

C. Check the box that applies: (§63.9(b)(2)(v))

- ☐ This facility is a major source of Hazardous Air Pollutants (HAPs)
- ☒ This facility is an area source of HAPs

INITIAL NOTIFICATION FORM

SECTION I GENERAL INFORMATION

This form is being submitted in accordance with 40 CFR § 63.9(b) and as required by 40 CFR § 63.6645(a).

- A. Print or type the following information for each facility for which you are making initial notification: (§63.9(b)(2)(i)-(ii))

Permit Number (IF AVAILABLE)		Facility I.D. Number (IF AVAILABLE)
CSP Nos. 0067-01-C and 0067-02-C		
Owner/Operator Name		
Maui Electric Company, Ltd.		
Owner/Operator Street Address		
P.O. Box 398		
City	State	ZIP Code
Kahului	Hawaii	96733
Facility Name		
Maalaea Generating Station		
Facility Street Address (If different than Owner/Operator Street Address)		
1000 North Kihei Rd.		
City	State	ZIP Code
Kihei	Hawaii	96753

- B. Indicate the relevant standard or other requirement that is the basis for this notification and the source's compliance date: (§63.9(b)(2)(iii))

Basis for this notification (relevant standard or other requirement)	Compliance Date (mm/dd/yy)
National Emission Standards for Hazardous Air Pollutants for Reciprocating Internal Combustion Engines (40 CFR Part 63, Subpart ZZZZ)	05/03/2013

SECTION II SOURCE DESCRIPTION

A. Briefly describe the nature, size, design, and method of operation of the source. (§63.9(b)(2)(iv))

The facility has the following diesel engine generators:

- M1 (S/N 71-H1-1125) 2.5 MW General Motors Diesel Engine Generator, model no. 20-645E4;
- M2 (S/N 72-D1-1138) 2.5 MW General Motors Diesel Engine Generator, model no. 20-645E4;
- M3 (S/N 72-F1-1060) 2.5 MW General Motors Diesel Engine Generator, model no. 20-645E4;
- M4 (S/N 7140) 5.6 MW Cooper-Bessemer Diesel Engine Generator, model no. LSV-20-T;
- M5 (S/N 7141) 5.6 MW Cooper-Bessemer Diesel Engine Generator, model no. LSV-20-T;
- M6 (S/N 7142) 5.6 MW Cooper-Bessemer Diesel Engine Generator, model no. LSV-20-T;
- M7 (S/N 7143) 5.6 MW Cooper-Bessemer Diesel Engine Generator, model no. LSV-20-T;
- M8 (S/N P04-206192) 5.6 MW Colt Industries Diesel Engine Generator, model no. C-P PC2V;
- M9 (S/N P04-206227) 5.6 MW Colt Industries Diesel Engine Generator, model no. C-P PC2V;
- M10 (S/N D155063) 12.5 MW Mitsubishi Diesel Engine Generator, model no. 185V52/55A;
- M11 (S/N D155066) 12.5 MW Mitsubishi Diesel Engine Generator, model no. 185V52/55A;
- M12 (S/N D155130) 12.5 MW Mitsubishi Diesel Engine Generator, model no. 185V52/55A;
- M13 (S/N D155131) 12.5 MW Mitsubishi Diesel Engine Generator, model no. 185V52/55A;
- X1 (S/N 76-L1-1062) 2.5 MW General Motors Diesel Engine Generator, model no. 20-645E4; and
- X2 (S/N 78-J1-1112) 2.5 MW General Motors Diesel Engine Generator, model no. 20-645E4.

The diesel engine generators, except for Units M12 and M13, produce electrical power through the combustion of diesel fuel. Units M12 and M13 produce electrical power through the combustion of diesel and biodiesel fuels. Units M10 and M11 have a fuel limit of 1,592 gallons per hour on a daily and annual average basis. Units X1 and X2 are limited to 4,380 hours of operation per year per unit. Operation of Units M5 and M7 is limited to a total combined NO_x emissions of 661.7 tpy from operation of Units M5, M7, and the combustion turbine generators, M17 and M19. The remaining diesel engine generators are capable of operating 24 hours per day, 365 days per year.

B. Identify the types of emission points within the affected source subject to the relevant standard and the types of hazardous air pollutants emitted. (§63.9(b)(2)(iv))

Types of Emission Points

The emission points include the exhaust stack on each of the diesel engine generators.

Types of HAPs Emitted

HAPs emitted at this facility include acetaldehyde, acrolein, benzene, 1,3-butadiene, formaldehyde, naphthalene, toluene, xylene, arsenic compounds, beryllium compounds, cadmium compounds, chromium compounds, lead compounds, manganese compounds, mercury compounds, nickel compounds, polycyclic organic matter, and selenium compounds.

C. Check the box that applies: (§63.9(b)(2)(v))

- ☐ This facility is a major source of Hazardous Air Pollutants (HAPs)
- ☒ This facility is an area source of HAPs

INITIAL NOTIFICATION FORM

SECTION I GENERAL INFORMATION

This form is being submitted in accordance with 40 CFR § 63.9(b) and as required by 40 CFR § 63.6645(a).

- A. Print or type the following information for each facility for which you are making initial notification: (§63.9(b)(2)(i)-(ii))

Permit Number (IF AVAILABLE)		Facility I.D. Number (IF AVAILABLE)
CSP No. 0030-06-C		
Owner/Operator Name		
Maui Electric Company, Ltd.		
Owner/Operator Street Address		
P.O. Box 398		
City	State	ZIP Code
Kahului	Hawaii	96733
Facility Name		
Miki Basin Generating Station		
Facility Street Address (If different than Owner/Operator Street Address)		
1001 North Miki Rd.		
City	State	ZIP Code
Lanai City	Hawaii	96763

- B. Indicate the relevant standard or other requirement that is the basis for this notification and the source's compliance date: (§63.9(b)(2)(iii))

Basis for this notification (relevant standard or other requirement)	Compliance Date (mm/dd/yy)
National Emission Standards for Hazardous Air Pollutants for Reciprocating Internal Combustion Engines (40 CFR Part 63, Subpart ZZZZ)	05/03/2013

SECTION II SOURCE DESCRIPTION

A. Briefly describe the nature, size, design, and method of operation of the source. (§63.9(b)(2)(iv))

The facility has the following diesel engine generators:

- 1 (S/N 51-H-164) 1.0 MW General Motors EMD model no. 16-567-C;
- 2 (S/N 54-C-141) 1.0 MW General Motors EMD model no. 16-567-C;
- 3 (S/N 56-F-135) 1.0 MW General Motors EMD model no. 16-645-C;
- 4 (S/N 56-G-13) 1.0 MW General Motors EMD model no. 16-567-C;
- 5 (S/N 56-H-59) 1.0 MW General Motors EMD model no. 16-645-C;
- 6 (S/N 62-J-72) 1.0 MW General Motors EMD model no. 16-567-C;
- 7 (S/N 6MC00475) 2.2 MW Caterpillar diesel engine generators, model no. 3608; and
- 8 (S/N 6MC00476) 2.2 MW Caterpillar diesel engine generators, model no. 3608.

The diesel engine generators produce electrical power through the combustion of diesel fuel. Units 1 through 6 have a combined fuel limit of 1,626,100 gallons in any rolling 12-month period. Units 7 and 8 are capable of operating 24 hours per day, 365 days per year.

B. Identify the types of emission points within the affected source subject to the relevant standard and the types of hazardous air pollutants emitted. (§63.9(b)(2)(iv))

Types of Emission Points

The emission points include the exhaust stack on each of the diesel engine generators.

Types of HAPs Emitted

HAPs emitted at this facility include acetaldehyde, acrolein, benzene, 1,3-butadiene, formaldehyde, naphthalene, toluene, xylene, arsenic compounds, beryllium compounds, cadmium compounds, chromium compounds, lead compounds, manganese compounds, mercury compounds, nickel compounds, polycyclic organic matter, and selenium compounds.

C. Check the box that applies: (§63.9(b)(2)(v))

- ☐ This facility is a major source of Hazardous Air Pollutants (HAPs)
☒ This facility is an area source of HAPs

INITIAL NOTIFICATION FORM

SECTION I GENERAL INFORMATION

This form is being submitted in accordance with 40 CFR § 63.9(b) and as required by 40 CFR § 63.6645(a).

- A. Print or type the following information for each facility for which you are making initial notification: (§63.9(b)(2)(i)-(ii))

Permit Number (IF AVAILABLE)		Facility I.D. Number (IF AVAILABLE)
NSP No. 0341-01-N		
Owner/Operator Name		
Hawaii Electric Light Company, Inc.		
Owner/Operator Street Address		
P.O. Box 1027		
City	State	ZIP Code
Hilo	Hawaii	96721-1027
Facility Name		
Ouli Dispersed Generation Site		
Facility Street Address (If different than Owner/Operator Street Address)		
Amaui Drive		
City	State	ZIP Code
South Kohala	Hawaii	96743

- B. Indicate the relevant standard or other requirement that is the basis for this notification and the source's compliance date: (§63.9(b)(2)(iii))

Basis for this notification (relevant standard or other requirement)	Compliance Date (mm/dd/yy)
National Emission Standards for Hazardous Air Pollutants for Reciprocating Internal Combustion Engines (40 CFR Part 63, Subpart ZZZZ)	05/03/2013

SECTION II
SOURCE DESCRIPTION

- A. Briefly describe the nature, size, design, and method of operation of the source. (§63.9(b)(2)(iv))

The facility has one 1.0 MW diesel engine generator consisting of a Cummins model KTTA50-G2 diesel engine (S/N 33138118). The diesel engine generator produces electrical power through the combustion of diesel fuel. The diesel engine generator has a fuel limit of 416,600 gallons per rolling 12-month period.

- B. Identify the types of emission points within the affected source subject to the relevant standard and the types of hazardous air pollutants emitted. (§63.9(b)(2)(iv))

Types of Emission Points

The emission point for this source is the exhaust stack on the diesel engine generator.

Types of HAPs Emitted

HAPs emitted at this facility include acetaldehyde, acrolein, benzene, 1,3-butadiene, formaldehyde, naphthalene, toluene, xylene, arsenic compounds, beryllium compounds, cadmium compounds, chromium compounds, lead compounds, manganese compounds, mercury compounds, nickel compounds, polycyclic organic matter, and selenium compounds.

- C. Check the box that applies: (§63.9(b)(2)(v))

- ☐ This facility is a major source of Hazardous Air Pollutants (HAPs)
☒ This facility is an area source of HAPs

INITIAL NOTIFICATION FORM

SECTION I GENERAL INFORMATION

This form is being submitted in accordance with 40 CFR § 63.9(b) and as required by 40 CFR § 63.6645(a).

- A. Print or type the following information for each facility for which you are making initial notification: (§63.9(b)(2)(i)-(ii))

Permit Number (IF AVAILABLE)		Facility I.D. Number (IF AVAILABLE)	
CSP No. 0031-01-C			
Owner/Operator Name			
Maui Electric Company, Ltd.			
Owner/Operator Street Address			
P.O. Box 398			
City		State	ZIP Code
Kahului	Hawaii	96733	
Facility Name			
Palaau Generating Station			
Facility Street Address (If different than Owner/Operator Street Address)			
32 Ulili Street			
City		State	ZIP Code
Kaunakakai	Hawaii	96748	

- B. Indicate the relevant standard or other requirement that is the basis for this notification and the source's compliance date: (§63.9(b)(2)(iii))

Basis for this notification (relevant standard or other requirement)	Compliance Date (mm/dd/yy)
National Emission Standards for Hazardous Air Pollutants for Reciprocating Internal Combustion Engines (40 CFR Part 63, Subpart ZZZZ)	05/03/2013

SECTION II SOURCE DESCRIPTION

A. Briefly describe the nature, size, design, and method of operation of the source. (§63.9(b)(2)(iv))

The facility has the following diesel engine generators:

- 3 (S/N 33112906) 1.0 MW Cummins diesel engine generator, model no. KTA50;
- 4 (S/N 33108992) 1.0 MW Cummins diesel engine generator, model no. KTA50;
- 5 (S/N 33110779) 1.0 MW Cummins diesel engine generator, model no. KTTA50;
- 6 (S/N 33120964) 1.0 MW Cummins diesel engine generator, model no. KTA50;
- 7 (S/N 6MC00452) 2.2 MW Caterpillar diesel engine generators, model no. 3608;
- 8 (S/N 6MC00453) 2.2 MW Caterpillar diesel engine generators, model no. 3608;
- 9 (S/N 6MC00454) 2.2 MW Caterpillar diesel engine generators, model no. 3608;
- CAT1 (S/N 25Z00574) 1.25 MW Caterpillar diesel engine generators, model no. 3516; and
- CAT2 (S/N 25Z00575) 1.25 MW Caterpillar diesel engine generators, model no. 3516.

The diesel engine generators produce electrical power through the combustion of diesel fuel. Units 3 through 6 have a combined fuel limit of 1,650,000 gallons in any rolling 12-month period. Units 7, 8, CAT1, and CAT2 are capable of operating 24 hours per day, 365 days per year.

B. Identify the types of emission points within the affected source subject to the relevant standard and the types of hazardous air pollutants emitted. (§63.9(b)(2)(iv))

Types of Emission Points

The emission points include the exhaust stack on each of the diesel engine generators.

Types of HAPs Emitted

HAPs emitted at this facility include acetaldehyde, acrolein, benzene, 1,3-butadiene, formaldehyde, naphthalene, toluene, xylene, arsenic compounds, beryllium compounds, cadmium compounds, chromium compounds, lead compounds, manganese compounds, mercury compounds, nickel compounds, polycyclic organic matter, and selenium compounds.

C. Check the box that applies: (§63.9(b)(2)(v))

- ☐ This facility is a major source of Hazardous Air Pollutants (HAPs)
☒ This facility is an area source of HAPs

INITIAL NOTIFICATION FORM

SECTION I GENERAL INFORMATION

This form is being submitted in accordance with 40 CFR § 63.9(b) and as required by 40 CFR § 63.6645(a).

- A. Print or type the following information for each facility for which you are making initial notification: (§63.9(b)(2)(i)-(ii))

Permit Number (IF AVAILABLE)		Facility I.D. Number (IF AVAILABLE)	
NSP No. 0340-01-N			
Owner/Operator Name			
Hawaii Electric Light Company, Inc.			
Owner/Operator Street Address			
P.O. Box 1027			
City		State	ZIP Code
Hilo		Hawaii	96721-1027
Facility Name			
Panaewa Dispersed Generation Site			
Facility Street Address (If different than Owner/Operator Street Address)			
16-161 Wiliama Street			
City		State	ZIP Code
Keaau		Hawaii	96749

- B. Indicate the relevant standard or other requirement that is the basis for this notification and the source's compliance date: (§63.9(b)(2)(iii))

Basis for this notification (relevant standard or other requirement)	Compliance Date (mm/dd/yy)
National Emission Standards for Hazardous Air Pollutants for Reciprocating Internal Combustion Engines (40 CFR Part 63, Subpart ZZZZ)	05/03/2013

SECTION II
SOURCE DESCRIPTION

A. Briefly describe the nature, size, design, and method of operation of the source. (§63.9(b)(2)(iv))

The facility has one 1.0 MW diesel engine generator consisting of a Cummins model KTTA50-G2 diesel engine (S/N 33138098). The diesel engine generator produces electrical power through the combustion of diesel fuel. The diesel engine generator has a fuel limit of 416,600 gallons per rolling 12-month period.

B. Identify the types of emission points within the affected source subject to the relevant standard and the types of hazardous air pollutants emitted. (§63.9(b)(2)(iv))

Types of Emission Points

The emission point for this source is the exhaust stack on the diesel engine generator.

Types of HAPs Emitted

HAPs emitted at this facility include acetaldehyde, acrolein, benzene, 1,3-butadiene, formaldehyde, naphthalene, toluene, xylene, arsenic compounds, beryllium compounds, cadmium compounds, chromium compounds, lead compounds, manganese compounds, mercury compounds, nickel compounds, polycyclic organic matter, and selenium compounds.

C. Check the box that applies: (§63.9(b)(2)(v))

- ☐ This facility is a major source of Hazardous Air Pollutants (HAPs)
☒ This facility is an area source of HAPs

INITIAL NOTIFICATION FORM

SECTION I GENERAL INFORMATION

This form is being submitted in accordance with 40 CFR § 63.9(b) and as required by 40 CFR § 63.6645(a).

- A. Print or type the following information for each facility for which you are making initial notification: (§63.9(b)(2)(i)-(ii))

Permit Number (IF AVAILABLE)		Facility I.D. Number (IF AVAILABLE)
NSP No. 0342-01-N		
Owner/Operator Name		
Hawaii Electric Light Company, Inc.		
Owner/Operator Street Address		
P.O. Box 1027		
City	State	ZIP Code
Hilo	Hawaii	96721-1027
Facility Name		
Punaluu Dispersed Generation Site		
Facility Street Address (If different than Owner/Operator Street Address)		
96-3918 Hawaii Belt Rd.		
City	State	ZIP Code
Pahala	Hawaii	96777

- B. Indicate the relevant standard or other requirement that is the basis for this notification and the source's compliance date: (§63.9(b)(2)(iii))

Basis for this notification (relevant standard or other requirement)	Compliance Date (mm/dd/yy)
National Emission Standards for Hazardous Air Pollutants for Reciprocating Internal Combustion Engines (40 CFR Part 63, Subpart ZZZZ)	05/03/2013

SECTION II
SOURCE DESCRIPTION

- A. Briefly describe the nature, size, design, and method of operation of the source. (§63.9(b)(2)(iv))

The facility has one 1.0 MW diesel engine generator consisting of a Cummins model KTTA50-G2 diesel engine (S/N 33138244). The diesel engine generator produces electrical power through the combustion of diesel fuel. The diesel engine generator has a fuel limit of 416,600 gallons per rolling 12-month period.

- B. Identify the types of emission points within the affected source subject to the relevant standard and the types of hazardous air pollutants emitted. (§63.9(b)(2)(iv))

Types of Emission Points

The emission point for this source is the exhaust stack on the diesel engine generator.

Types of HAPs Emitted

HAPs emitted at this facility include acetaldehyde, acrolein, benzene, 1,3-butadiene, formaldehyde, naphthalene, toluene, xylene, arsenic compounds, beryllium compounds, cadmium compounds, chromium compounds, lead compounds, manganese compounds, mercury compounds, nickel compounds, polycyclic organic matter, and selenium compounds.

- C. Check the box that applies: (§63.9(b)(2)(v))

- ☐ This facility is a major source of Hazardous Air Pollutants (HAPs)
☒ This facility is an area source of HAPs

INITIAL NOTIFICATION FORM

SECTION I GENERAL INFORMATION

This form is being submitted in accordance with 40 CFR § 63.9(b) and as required by 40 CFR § 63.6645(a).

- A. Print or type the following information for each facility for which you are making initial notification: (§63.9(b)(2)(i)-(ii))

Permit Number (IF AVAILABLE)		Facility I.D. Number (IF AVAILABLE)
CSP No. 0237-01-C		
Owner/Operator Name		
Hawaii Electric Light Company, Inc.		
Owner/Operator Street Address		
P.O. Box 1027		
City	State	ZIP Code
Hilo	Hawaii	96721-1027
Facility Name		
Waimea Generating Station		
Facility Street Address (If different than Owner/Operator Street Address)		
66-1591 Kawaihae Rd.		
City	State	ZIP Code
Kamuela	Hawaii	96743

- B. Indicate the relevant standard or other requirement that is the basis for this notification and the source's compliance date: (§63.9(b)(2)(iii))

Basis for this notification (relevant standard or other requirement)	Compliance Date (mm/dd/yy)
National Emission Standards for Hazardous Air Pollutants for Reciprocating Internal Combustion Engines (40 CFR Part 63, Subpart ZZZZ)	05/03/2013

SECTION II SOURCE DESCRIPTION

A. Briefly describe the nature, size, design, and method of operation of the source. (§63.9(b)(2)(iv))

The facility has the following diesel engine generators:

- D-12 (S/N 74-K3-1540) General Motors diesel engine generator, model no. MP-45 (20-645);
- D-13 (S/N 71-M1-1092) General Motors diesel engine generator, model no. MP-45 (20-645); and
- D-14 (S/N 71-M1-1045) General Motors diesel engine generator, model no. MP-45 (20-645).

The diesel engine generators produce electrical power through the combustion of diesel fuel. The diesel engine generators are capable of operating 24 hours per day, 365 days per year.

B. Identify the types of emission points within the affected source subject to the relevant standard and the types of hazardous air pollutants emitted. (§63.9(b)(2)(iv))

Types of Emission Points

Emission points include the exhaust stack on each diesel engine generator.

Types of HAPs Emitted

HAPs emitted at this facility include acetaldehyde, acrolein, benzene, 1,3-butadiene, formaldehyde, naphthalene, toluene, xylene, arsenic compounds, beryllium compounds, cadmium compounds, chromium compounds, lead compounds, manganese compounds, mercury compounds, nickel compounds, polycyclic organic matter, and selenium compounds.

C. Check the box that applies: (§63.9(b)(2)(v))

- ☐ This facility is a major source of Hazardous Air Pollutants (HAPs)
☒ This facility is an area source of HAPs



**Pacific Gas and
Electric Company®**

**Humboldt Bay
Generating Station**

1000 King Salmon Ave.
Eureka, CA 95503-
6859

HBGS-11-004

December 14, 2011

Director, Air and Toxics Division
US Environmental Protection Agency
75 Hawthorne Street
San Francisco, CA 94105-3901

**RE: Humboldt Bay Generating Station Notification of Compliance Status, 40 CFR 63 Subpart
ZZZZ, Title V NCU 059-12 Conditions 147, 149 and 176**

Dear Director:

Please find the attached copy of the document that was submitted to Mr. Richard Martin, APCO for the North Coast Unified Air Quality Management District pursuant to HBGS Title V Permit Conditions 147, 149, and 176.

Should you have any questions or comments please do not hesitate to contact me.

Sincerely,

A handwritten signature in cursive script, appearing to read "Chase Fulk".

Chase Fulk
Humboldt Bay Generating Station
1000 King Salmon Avenue
Eureka, CA 95503
(707) 269-1810

Enclosure

cc: Franz Casasola, PG&E (electronic)
Dena Parish, PG&E (electronic)



**Pacific Gas and
Electric Company**

Humboldt Bay 1000 King Salmon Ave.
Generating Station Eureka, CA 95503-
6859

HBGS-ENV-015

December 13, 2011

Richard L. Martin Jr., APCO
North Coast Unified Air Quality Management District
2300 Myrtle Avenue
Eureka, CA 95501

**RE: Humboldt Bay Generating Station Notification of Compliance Status, 40 CFR 63 Subpart
ZZZZ, Title V NCU 059-12 Conditions 147, 149, and 176**

Dear Mr. Martin:

In accordance with the requirements of 40 CFR 63 Subpart ZZZZ and Conditions 147, 149, and 176 of Title V Permit No. NCU 059-12, we are providing this notification of compliance with the applicable requirements of 40 CFR 63 Subpart ZZZZ.

On May 20, 2010, EPA Region 9 issued an applicability determination indicating that the Wärtsilä dual-fuel engines would be considered compression-ignition engines for the purposes of determining applicable requirements under the NSPS and NESHAP regulations. During source performance testing performed in August 2011, HBGS demonstrated the compliance with the 10 Wärtsilä 18V50DF engines, S-1 to S-10, with the applicable requirements of the NESHAP. A complete copy of the source test report was submitted to the District by the source test contractor in October 2011.

The facility installed an oxidation catalyst on each engine to meet the emissions limitations of §63.6600(b), Table 2a. The carbon monoxide (CO) reduction across each catalyst was measured for engines S-1 through S-10. Performance tests were conducted in accordance with the District approved test protocol, in accordance with the procedures in §63.6620. The catalyst inlet temperature and catalyst pressure drop were recorded for engines S-1- through S-10 during the performance tests. The facility installed and operated a continuous parametric monitoring system (CPMS) to continuously measure the catalyst temperatures according to the requirements of 40 CFR 63.6625(b) and (k). The catalyst inlet temperatures and catalyst pressure drops that were recorded were within the allowed ranges as specified in Table 1b of 40 CFR Part 63, Subpart ZZZZ. The facility also installed and operated a continuous emission monitoring system (CEMS) to continuously measure the CO concentration for each engine downstream of the oxidation catalyst. These CEMS will be used during the required semiannual performance testing in lieu of a portable CO analyzer downstream of the catalyst. A performance evaluation was conducted on the corresponding CEMS using PS 3 and 4 of 40 CFR Part 60, Appendix B. The facility followed the startup requirements in 63.6625(h). The startup time was limited to 30 minutes and the facility minimized the time engines spent at idle during startup.

Table 1 provides a summary of the performance test results. The oxidation catalyst showed CO reduction in excess of 94%, well above the 70% reduction required under the NESHAP.¹ Catalyst temperatures were within the required range of 450 to 1350°F.

¹ Compliance with Subpart ZZZZ is demonstrated by meeting either the minimum CO reduction requirement or the formaldehyde limit.

Table 1
Summary of Compliance Test Results

Engine #/ Fuel Mode	Engine Load (%)	CO Reduction (%) ¹	Catalyst Inlet Temperature (°F)	Current Catalyst Pressure Drop (psi) ³	Current Catalyst Pressure Drop (in. H ₂ O) ⁴	Initial Catalyst Pressure Drop (in. H ₂ O) ⁵	Difference of Initial Pressure and Current Pressure Drop (in. H ₂ O)
S-1, NG mode	≥95%	98.68%	833.0	0.16	4.4	4.4	0.0
S-2, NG mode	≥95%	99.34%	820.4	0.17	4.7	5.0	-0.3
S-3, NG mode	≥95%	94.66%	786.2	0.16	4.4	4.4 ⁵	0.0
S-4, NG mode	≥95%	98.69%	834.8	0.18	5.0	5.0	0.0
S-5, NG mode	≥95%	98.75%	822.2	0.18	5.0	5.0	0.0
S-6, NG mode	≥95%	99.23%	813.2	0.18	5.0	5.0	0.0
S-7, NG mode	≥95%	99.06%	816.8	0.17	4.7	4.7	0.0
S-8, NG mode	≥95%	99.02%	822.2	0.16	4.4	4.2	+0.2
S-9, NG mode	≥95%	99.20%	807.8	0.16	4.4	5.0	-0.6
S-10, NG mode	≥95%	98.79%	827.6	0.19	5.3	4.7	+0.6
Limit	100 ± 10%	≥ 70%²	450°F ≥ T ≥ 1350°F				± 2 Inches

Note:

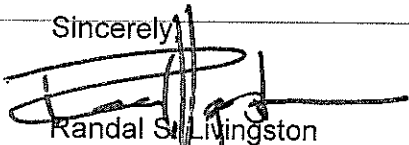
1. Average of 3-80 minute tests.
2. Each engine must comply with either the CO % reduction or the formaldehyde concentration limit.
3. Source test contractor reported pressure drop values in psi.
4. Converted from psi using conversion factor of 27.68067 inches of water per 1.0 psi.
5. Initial values were obtained during source performance testing which occurred in August –September 2010 except for S-3 which was conducted in January 2011.

As previously noted, the facility demonstrates continuous compliance with applicable requirements in accordance with the February 2010 compliance plan. Specifically, the facility will continue to perform the following to demonstrate compliance: (1) continuously monitor the inlet temperature of each oxidation catalyst to ensure it remains greater than or equal to 450°F and less than or equal to 1350°F, except during startup and shutdown; (2) monitor the pressure drop across each oxidation catalyst monthly to ensure that the pressure drop does not change by more than 2 inches of water from the pressure drop measured during the initial performance test; (3) conduct semiannual testing for CO reduction or formaldehyde emissions on four engines (two engines from each group of five) on gas mode to satisfy the requirement for at least one semiannual performance test prior to reducing the testing frequency to annual; (4) conduct performance testing for CO reduction or formaldehyde emissions on each engine annually on gas and once every three years on liquid fuel; and (5) submit the necessary notifications and reports, according to the requirements of §63.6645 and §63.6650.

Based upon information and belief formed after a reasonable inquiry, I, as a responsible official of the Humboldt Bay Generating Station, certify the information contained in this report is accurate and true to the best of my knowledge.

If you have any questions regarding the test program, test results, or any other aspect of the project, please contact Chase Fulk, Environmental Compliance Manager, at (707) 269-1810.

Sincerely,

A handwritten signature in black ink, appearing to read "Randal S. Livingston", is written over a horizontal line.

Randal S. Livingston
Vice President, Power Generation

Enclosure

cc: Bruce Boyer, CEC Compliance Project Manager
Director, Air and Toxics Division, US EPA

Initial Notification of Applicability

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR Part 63 Subpart ZZZZ

☒ Yes, I am subject to 40 CFR Part 63 subpart ZZZZ National Emission Standards for
Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): 111930, 311311

Compliance Date: ☒ Existing source: May 3, 2013 ☐ New/reconstructed source: upon initial startup

Note: The May 3, 2013 compliance date for existing sources applies to the following engine types:

- Existing non-emergency compression ignition (CI) stationary RICE with a site rating of more than 500 brake HP located at a major source of HAP emissions
- Existing stationary CI RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary CI RICE located at an area source of HAP emissions

Company name: Hawaiian Commercial and Sugar Company

Facility name: Puunene Sugar Mill (including contiguous sugarcane fields and support facilities)

Facility (physical location) address: 1 Hansen Road, Puunene, Maui, Hawaii 96784

My facility is a (please choose one): ☒ Major source ☐ Area source

Owner name/title: Hawaiian Commercial and Sugar Company, a division of Alexander & Baldwin, Inc.

Owner/company address: P.O. Box 266 Puunene, Maui, Hawaii 96784

Owner telephone number: (808) 877-2959

Owner email address (if available): sokeefe@hcsugar.com

cc: EPA Region IX
Air Division
75 Hawthorne Street
San Francisco, CA 94105

Internal Distribution:

Anu Pundari, PWED
Leslie Nolting, PWED

Station	Copy for Station File	Copy for PWED Master Files
Les Ragland/Tucson Compressor Station/File 616/RICE MACT	X	X

Applicable Rule: 40 CFR part 63, subpart ZZZZ – National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines (RICE MACT) – August 20, 2010 Revisions

☒ Yes, I am subject to 40 CFR part 63, subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): 486210

Compliance Date: ☒ Existing source: Oct 19, 2013

☐ New/reconstructed source: Upon initial startup

Note: The Oct 19, 2013 compliance date for existing sources applies to the following engine types:

- Existing stationary spark ignition (SI) RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary SI RICE located at an area source of HAP emissions

Name and Address of Facility Owner [40 CFR '63.9(b)(2)(i) and (ii)]

Name of Facility:

Tucson Compressor Station (Permit # 17)

**Name of Owner/
Operator:**

El Paso Corporation dba El Paso Natural Gas Company

Mailing Address:

P.O. Box 1087

City: Colorado Springs **County:** El Paso **State:** CO **Zip Code:** 80944

Physical Location of Plant (if different from mailing address)

Street Address:

8787 North Pump Station Rd

City: Marana **County:** Pima **State:** AZ **Zip Code:** 85653

Contact Person: Vincent L. Brindley **Phone Number:** 719-520-4487

Email: vincent.brindley@elpaso.com

☒ Yes ☐ No

ZZZZ (check one): ☒ Yes ☐ No

Complete the following table for each engine for which initial notification is required under 40 CFR part 63, subpart ZZZZ (attach additional copies of this page as needed).

[illegible]

					*Purchase power will be brought to facility and engines will move to emergency status before the compliance date.	
--	--	--	--	--	---	--

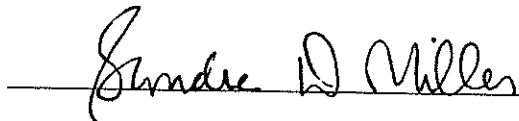
For the stationary RICE listed in question 3, provide a list of the HAP emitted [40 CFR §63.9(b)(2)(iv)].

1 - 1,1,2,2-Tetrachloroethane	14 - Ethylene Dibromide
2 - 1,1,2-Trichloroethane	15 - Fluorene
3 - 1,1-Dichloroethane	16 - Formaldehyde
4 - 1,3-Dichloropropene	17 - Methanol
5 - 2,2,4-Trimethylpentane	18 - Methylene Chloride
6 - Acetaldehyde	19 - Naphthalene
7 - Acrolein	20 - n-Hexane
8 - Benzene	21 - Phenol
9 - Biphenyl	22 - Styrene
10 - Carbon Tetrachloride	23 - Toluene
11 - Chlorobenzene	24 - Vinyl Chloride
12 - Chloroform	25 - Xylenes(m,p,o)
13 - Ethylbenzene	

5. Signature

I certify that the information contained in this form to be accurate and true to the best of my knowledge.

**Authorized
Signature**



**Typed or Printed Name of
Signatory**

Sandra D. Miller

**Title of
Signatory**

Manager, Pipelines West Environmental

Date

1/28/11

Please mail this completed form to both your State Air Pollution Control Office
and your EPA Regional Office

Initial Notification of Applicability^b

National Emission Standards for Hazardous Air Pollutants:

Stationary Reciprocating Internal Combustion Engines

40 CFR part 63, subpart ZZZZ

- ☒ Yes, I am subject to 40 CFR part 63, subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): _____

Compliance Date: ☒ Existing (before 6/12/2006) source: Oct 19, 2013

☐ New/reconstructed (on or after 6/12/2006) source: Upon initial startup

Note: The Oct 19, 2013 compliance date for existing sources applies to the following engine types:

- Existing stationary spark ignition (SI) RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary SI RICE located at an area source of HAP emissions

Company name: Johnson & Johnson Pharmaceutical Research & Development, L.L.C.

Facility name (if different): _____

Facility (physical location) address: 3210 Merryfield Row, San Diego, CA 92121

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: (Contact) Paul Englert, Senior Environmental Engineer

Owner/company address: Same

^a This is an example of the type of information that must be submitted to fulfill the Initial Notification of Applicability Status requirement of 40 CFR part 63, subpart ZZZZ. You may submit the information in another form or format, or you may use this form.

^b Initial Notification is due 120 days after the effective date (10/19/2010) of the rule or 120 days after you become subject to the rule

Owner telephone number: (858) 784-3185

Owner email address (if available): penglert@its.inj.com

If the Operator information is different from the Owner, please provide the following:


Operator name/title: Same

Operator telephone number: _____

Operator email address (if available): _____

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine: Two (2) internal combustion engines, Cummins Model Numbers 1100GQMA, 1529 horsepower each. Natural gas fueled, lean burn. Each equipped with turbocharger and aftercooler. Each engine operates as a cogeneration plant, producing electrical power and exporting heat from the exhaust and the cooling jackets, only for site usage. Both engines are equipped with selective catalytic reduction in conjunction with a variable frequency urea injection control system. The units are regulated by the County of San Diego Air Pollution Control District, under Permit To Operate Numbers 979216 and 979217.

I hereby certify that the information presented herein is correct to the best of my knowledge.


(Signature)

2/11/2011
(Date)

Paul Englert
(Name/title)

(858) 784-3185
(Telephone No.)

Submit the Initial Notification to one of the following offices, as appropriate:

- a. If your State has been delegated the authority for this regulation under section 112(l) of the Clean Air Act^c, submit the notification to your State agency found at the following link:
http://www.epa.gov/ttn/atw/area/table_state_contacts.doc

If your state/local contact is not listed at the above link, use this link:
<http://www.4cleanair.org/contactUsaLevel.asp>

- b. If your EPA Region has assumed the authority for this rule, submit the notification to your Regional Office of the EPA, from list below:

EPA Region I (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont)

US Environmental Protection Agency
5 Post Office Square, Suite 100, Mail code: OES04-2,
Boston MA 02109-3912 Attention: Air Clerk

EPA Region II (New Jersey, New York, Puerto Rico, Virgin Islands)

Director, Division of Enforcement and Compliance Assistance
290 Broadway, New York, NY 10007-1866

EPA Region III (Delaware, District of Columbia, Maryland, Pennsylvania, Virginia, West Virginia)

Director, Air Protection Division, 1650 Arch Street, Philadelphia, PA 19103

EPA Region IV (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee)

Director, Air, Pesticides and Toxics Management Division
Atlanta Federal Center, 61 Forsyth Street, Atlanta, GA 30303-3104

EPA Region V (Illinois, Indiana, Michigan, Minnesota, Ohio, Wisconsin)

Director, Air and Radiation Division, 77 West Jackson Blvd., Chicago, IL 60604-3507

EPA Region VI (Arkansas, Louisiana, New Mexico, Oklahoma, Texas)

Director, Air, Pesticides and Toxics, 1445 Ross Avenue, Dallas, TX 75202-2733

EPA Region VII (Iowa, Kansas, Missouri, Nebraska)

Director, Air and Waste Management Division, U.S. Environmental Protection Agency
901 N. 5th Street, Kansas City, KS 66101

EPA Region VIII (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming)

Director, Air and Toxics Technical Enforcement Program, Office of Enforcement, Compliance and Environmental Justice, 1595 Wynkoop Street, Denver, CO 80202-1129

EPA Region IX (Arizona, California, Hawaii, Nevada, American Samoa, Guam)

Director, Air and Toxics Division, 75 Hawthorne Street, San Francisco, CA 94105

EPA Region X (Alaska, Idaho, Oregon, Washington)

Director, Office of Air, Waste and Toxics, 1200 6th Ave., Suite 900, AWT-107, Seattle, WA 98101

^c To determine whether your State has been delegated the authority for this regulation under section 112(l) of the Clean Air Act, contact your EPA Regional Office, listed above.



FEB 24 '11 AM 11:46

OWL ENERGY RESOURCES, INC.

February 16, 2011

EPA Region IX
Director, Air and Toxics Division
75 Hawthorne Street
San Francisco, CA 94105

RE.: Initial Notification of Applicability 40CFR part 63.

Attention: Director Air and Toxics Division

Please find enclosed 8(eight) Initial Notifications of Applicability for our Stationary Reciprocating Internal Combustion Engines.

If you have any questions please call me at (949)797-2000.

Sincerely,

Ramón G. Co
President, Owl Energy Resources, Inc.

Attachments

Initial Notification of Applicability^b

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR part 63, subpart ZZZZ

☒ Yes, I am subject to 40 CFR part 63, subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): 22112

Compliance Date: ☒ Existing (before 6/12/2006) source: Oct 19, 2013

☐ New/reconstructed (on or after 6/12/2006) source: Upon initial startup

Note: The Oct 19, 2013 compliance date for existing sources applies to the following engine types:

- Existing stationary spark ignition (SI) RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary SI RICE located at an area source of HAP emissions

Company name: Owl Energy Resources, Inc. _____

Facility name (if different): Bally's Total Fitness

Facility (physical location) address: 3508 Rosemead Blvd. Rosemead, California 91770

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: Ramon G. Coe, President

Owner/company address: 2465 Campus Dr., Irvine, California 92612

Owner telephone number: 949-797-2000 _____

^a This is an example of the type of information that must be submitted to fulfill the Initial Notification of Applicability Status requirement of 40 CFR part 63, subpart ZZZZ. You may submit the information in another form or format, or you may use this form.

^b Initial Notification is due 120 days after the effective date (10/19/2010) of the rule or 120 days after you become subject to the rule

Owner email address (if available):

If the Operator information is different from the Owner, please provide the following:

Operator name/title: Gammill Services, John Oldham, President

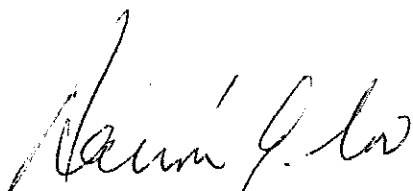
Operator telephone number: 626-812-4515

Operator email address (if available): jro@gammillelectric.com

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine: The following 1(one) spark ignition engine is located at this facility:

Internal combustion engine, M.A.N. model E2802E302, Natural gas fueled, Rich Burn, Four cycles, 12 cylinders, naturally aspirated, rated at 335 BHP, with a three way non-selective catalytic reduction, Johnson Matthey BX-20-6 and AFRC with Zirconium oxide oxygen sensor, driving an electrical generator with cogeneration.

I hereby certify that the information presented herein is correct to the best of my knowledge.


(Signature)

2-16-2011

(Date)

Ramon G. Coe, President
(Name/title)

949-797-2000
(Telephone No.)

Submit the Initial Notification to one of the following offices, as appropriate:

- a. If your State has been delegated the authority for this regulation under section 112(l) of the Clean Air Act^c, submit the notification to your State agency found at the following link:
http://www.epa.gov/ttn/atw/area/table_state_contacts.doc

If your state/local contact is not listed at the above link, use this link:
<http://www.4cleanair.org/contactUsaLevel.asp>

- b. If your EPA Region has assumed the authority for this rule, submit the notification to your Regional Office of the EPA, from list below:

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US Environmental Protection Agency
5 Post Office Square, Suite 100, Mail code: OES04-2,
Boston MA 02109-3912 Attention: Air Clerk

EPA Region II (New Jersey, New York, Puerto Rico, Virgin Islands)

Director, Division of Enforcement and Compliance Assistance
290 Broadway, New York, NY 10007-1866

EPA Region III (Delaware, District of Columbia, Maryland, Pennsylvania, Virginia, West Virginia)

Director, Air Protection Division, 1650 Arch Street, Philadelphia, PA 19103

EPA Region IV (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee)

Director, Air, Pesticides and Toxics Management Division
Atlanta Federal Center, 61 Forsyth Street, Atlanta, GA 30303-3104

EPA Region V (Illinois, Indiana, Michigan, Minnesota, Ohio, Wisconsin)

Director, Air and Radiation Division, 77 West Jackson Blvd., Chicago, IL 60604-3507

EPA Region VI (Arkansas, Louisiana, New Mexico, Oklahoma, Texas)

Director, Air, Pesticides and Toxics, 1445 Ross Avenue, Dallas, TX 75202-2733

EPA Region VII (Iowa, Kansas, Missouri, Nebraska)

Director, Air and Waste Management Division, U.S. Environmental Protection Agency
901 N. 5th Street, Kansas City, KS 66101

EPA Region VIII (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming)

Director, Air and Toxics Technical Enforcement Program, Office of Enforcement, Compliance and Environmental Justice, 1595 Wynkoop Street, Denver, CO 80202-1129

EPA Region IX (Arizona, California, Hawaii, Nevada, American Samoa, Guam)

Director, Air and Toxics Division, 75 Hawthorne Street, San Francisco, CA 94105

EPA Region X (Alaska, Idaho, Oregon, Washington)

Director, Office of Air, Waste and Toxics, 1200 6th Ave., Suite 900, AWT-107, Seattle, WA 98101

^c To determine whether your State has been delegated the authority for this regulation under section 112(l) of the Clean Air Act, contact your EPA Regional Office, listed above.

FEB 24 '11 AM 11:46

Initial Notification of Applicability^b

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR part 63, subpart ZZZZ

☒ Yes, I am subject to 40 CFR part 63, subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): 22112

Compliance Date: ☒ Existing (before 6/12/2006) source: Oct 19, 2013

☐ New/reconstructed (on or after 6/12/2006) source: Upon initial startup

Note: The Oct 19, 2013 compliance date for existing sources applies to the following engine types:

- Existing stationary spark ignition (SI) RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary SI RICE located at an area source of HAP emissions

Company name: Owl Energy Resources, Inc. _____

Facility name (if different): Bally's Total Fitness

Facility (physical location) address: 17901 Beach Blvd., Huntington Beach, CA 92647

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: Ramon G. Coe, President

Owner/company address: 2465 Campus Dr., Irvine, California 92612

Owner telephone number: 949-797-2000 _____

^a This is an example of the type of information that must be submitted to fulfill the Initial Notification of Applicability Status requirement of 40 CFR part 63, subpart ZZZZ. You may submit the information in another form or format, or you may use this form.

^b Initial Notification is due 120 days after the effective date (10/19/2010) of the rule or 120 days after you become subject to the rule

Owner email address (if available):

If the Operator information is different from the Owner, please provide the following:

Operator name/title: Gammill Services, John Oldham, President

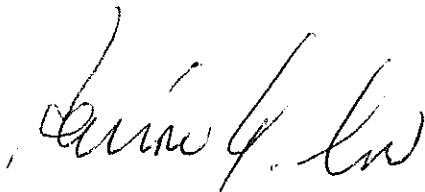
Operator telephone number: 626-812-4515

Operator email address (if available): jro@gammillelectric.com

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine: The following 1(one) spark ignition engine is located at this facility:

Internal combustion engine, M.A.N. model E2802E302, Natural gas fueled, Rich Burn, Four cycles, 12 cylinders, naturally aspirated, rated at 335 BHP, with a three way non-selective catalytic reduction, Johnson Matthey BX-20-6 and AFRC with Zirconium oxide oxygen sensor, driving an electrical generator with cogeneration.

I hereby certify that the information presented herein is correct to the best of my knowledge.



(Signature)

2-16-2011

(Date)

Ramon G. Coe, President
(Name/title)

949-797-2000
(Telephone No.)

Submit the Initial Notification to one of the following offices, as appropriate:

- a. If your State has been delegated the authority for this regulation under section 112(l) of the Clean Air Act^c, submit the notification to your State agency found at the following link:
http://www.epa.gov/ttn/atw/area/table_state_contacts.doc

If your state/local contact is not listed at the above link, use this link:
<http://www.4cleanair.org/contactUsaLevel.asp>

- b. If your EPA Region has assumed the authority for this rule, submit the notification to your Regional Office of the EPA, from list below:

EPA Region I (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont)

US Environmental Protection Agency
5 Post Office Square, Suite 100, Mail code: OES04-2,
Boston MA 02109-3912 Attention: Air Clerk

EPA Region II (New Jersey, New York, Puerto Rico, Virgin Islands)

Director, Division of Enforcement and Compliance Assistance
290 Broadway, New York, NY 10007-1866

EPA Region III (Delaware, District of Columbia, Maryland, Pennsylvania, Virginia, West Virginia)

Director, Air Protection Division, 1650 Arch Street, Philadelphia, PA 19103

EPA Region IV (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee)

Director, Air, Pesticides and Toxics Management Division
Atlanta Federal Center, 61 Forsyth Street, Atlanta, GA 30303-3104

EPA Region V (Illinois, Indiana, Michigan, Minnesota, Ohio, Wisconsin)

Director, Air and Radiation Division, 77 West Jackson Blvd., Chicago, IL 60604-3507

EPA Region VI (Arkansas, Louisiana, New Mexico, Oklahoma, Texas)

Director, Air, Pesticides and Toxics, 1445 Ross Avenue, Dallas, TX 75202-2733

EPA Region VII (Iowa, Kansas, Missouri, Nebraska)

Director, Air and Waste Management Division, U.S. Environmental Protection Agency
901 N. 5th Street, Kansas City, KS 66101

EPA Region VIII (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming)

Director, Air and Toxics Technical Enforcement Program, Office of Enforcement, Compliance and Environmental Justice, 1595 Wynkoop Street, Denver, CO 80202-1129

EPA Region IX (Arizona, California, Hawaii, Nevada, American Samoa, Guam)

Director, Air and Toxics Division, 75 Hawthorne Street, San Francisco, CA 94105

EPA Region X (Alaska, Idaho, Oregon, Washington)

Director, Office of Air, Waste and Toxics, 1200 6th Ave., Suite 900, AWT-107, Seattle, WA 98101

^c To determine whether your State has been delegated the authority for this regulation under section 112(l) of the Clean Air Act, contact your EPA Regional Office, listed above.

Initial Notification of Applicability^b

National Emission Standards for Hazardous Air Pollutants:

Stationary Reciprocating Internal Combustion Engines

40 CFR part 63, subpart ZZZZ

☒ Yes, I am subject to 40 CFR part 63, subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): 22112Compliance Date: ☒ Existing (before 6/12/2006) source: Oct 19, 2013☐ New/reconstructed (on or after 6/12/2006) source: Upon initial startup**Note: The Oct 19, 2013 compliance date for existing sources applies to the following engine types:**

- Existing stationary spark ignition (SI) RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary SI RICE located at an area source of HAP emissions

Company name: Owl Energy Resources, Inc.

Facility name (if different): 24HR Fitness Company

Facility (physical location) address: 18007 Von Karman Avenue, Irvine, California 92612

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: Ramon G. Co, President

Owner/company address: 2465 Campus Dr., Irvine, California 92612

Owner telephone number: 949-797-2000

^a This is an example of the type of information that must be submitted to fulfill the Initial Notification of Applicability Status requirement of 40 CFR part 63, subpart ZZZZ. You may submit the information in another form or format, or you may use this form.

^b Initial Notification is due 120 days after the effective date (10/19/2010) of the rule or 120 days after you become subject to the rule

Owner email address (if available):

If the Operator information is different from the Owner, please provide the following:

Operator name/title: Gammill Services, John Oldham, President

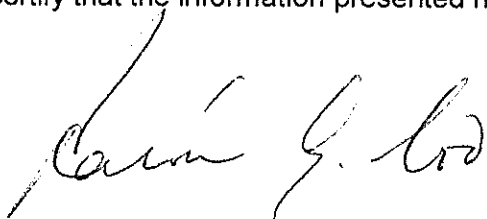
Operator telephone number: 626-812-4515

Operator email address (if available): jro@gammillelectric.com

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine: The following 1(one) spark ignition engine is located at this facility:

Internal combustion engine, M.A.N. model E2802E302, Natural gas fueled, Rich Burn, Four cycles, 12 cylinders, naturally aspirated, rated at 335 BHP, with a three way non-selective catalytic reduction, Johnson Matthey BX-20-6 and AFRC with Zirconium oxide oxygen sensor, driving an electrical generator with cogeneration.

I hereby certify that the information presented herein is correct to the best of my knowledge.



(Signature)

2-16-2011

(Date)

Ramon G. Coe, President
(Name/title)

949-797-2000
(Telephone No.)

Submit the Initial Notification to one of the following offices, as appropriate:

- a. If your State has been delegated the authority for this regulation under section 112(l) of the Clean Air Act^c, submit the notification to your State agency found at the following link:
http://www.epa.gov/ttn/atw/area/table_state_contacts.doc

If your state/local contact is not listed at the above link, use this link:
<http://www.4cleanair.org/contactUsaLevel.asp>

- b. If your EPA Region has assumed the authority for this rule, submit the notification to your Regional Office of the EPA, from list below:

EPA Region I (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont)

US Environmental Protection Agency
5 Post Office Square, Suite 100, Mail code: OES04-2, ~
Boston MA 02109-3912 Attention: Air Clerk

EPA Region II (New Jersey, New York, Puerto Rico, Virgin Islands)

Director, Division of Enforcement and Compliance Assistance
290 Broadway, New York, NY 10007-1866

EPA Region III (Delaware, District of Columbia, Maryland, Pennsylvania, Virginia, West Virginia)

Director, Air Protection Division, 1650 Arch Street, Philadelphia, PA 19103

EPA Region IV (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee)

Director, Air, Pesticides and Toxics Management Division
Atlanta Federal Center, 61 Forsyth Street, Atlanta, GA 30303-3104

EPA Region V (Illinois, Indiana, Michigan, Minnesota, Ohio, Wisconsin)

Director, Air and Radiation Division, 77 West Jackson Blvd., Chicago, IL 60604-3507

EPA Region VI (Arkansas, Louisiana, New Mexico, Oklahoma, Texas)

Director, Air, Pesticides and Toxics, 1445 Ross Avenue, Dallas, TX 75202-2733

EPA Region VII (Iowa, Kansas, Missouri, Nebraska)

Director, Air and Waste Management Division, U.S. Environmental Protection Agency
901 N. 5th Street, Kansas City, KS 66101

EPA Region VIII (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming)

Director, Air and Toxics Technical Enforcement Program, Office of Enforcement, Compliance and Environmental Justice, 1595 Wynkoop Street, Denver, CO 80202-1129

EPA Region IX (Arizona, California, Hawaii, Nevada, American Samoa, Guam)

Director, Air and Toxics Division, 75 Hawthorne Street, San Francisco, CA 94105

EPA Region X (Alaska, Idaho, Oregon, Washington)

Director, Office of Air, Waste and Toxics, 1200 6th Ave., Suite 900, AWT-107, Seattle, WA 98101

^c To determine whether your State has been delegated the authority for this regulation under section 112(l) of the Clean Air Act, contact your EPA Regional Office, listed above.

Initial Notification of Applicability^b

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR part 63, subpart ZZZZ

☒ Yes, I am subject to 40 CFR part 63, subpart ZZZZ National Emission Standards for
Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): 22112

Compliance Date: ☒ Existing (before 6/12/2006) source: Oct 19, 2013

☐ New/reconstructed (on or after 6/12/2006) source: Upon initial startup

Note: The Oct 19, 2013 compliance date for existing sources applies to the following engine types:

- Existing stationary spark ignition (SI) RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary SI RICE located at an area source of HAP emissions

Company name: Owl Energy Resources, Inc.

Facility name (if different): Bally's Total Fitness

Facility (physical location) address: 2222 W. Beverly Blvd. Montebello, California 90640

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: Ramon G. Co, President

Owner/company address: 2465 Campus Dr., Irvine, California 92612

Owner telephone number: 949-797-2000

^a This is an example of the type of information that must be submitted to fulfill the Initial Notification of Applicability Status requirement of 40 CFR part 63, subpart ZZZZ. You may submit the information in another form or format, or you may use this form.

^b Initial Notification is due 120 days after the effective date (10/19/2010) of the rule or 120 days after you become subject to the rule

Owner email address (if available):

If the Operator information is different from the Owner, please provide the following:

Operator name/title: Gammill Services, John Oldham, President

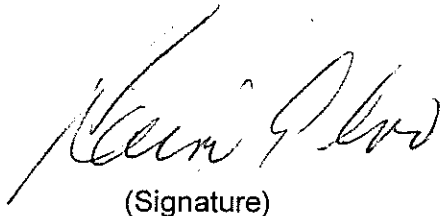
Operator telephone number: 626-812-4515

Operator email address (if available): jro@gammillelectric.com

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine: The following 1(one) spark ignition engine is located at this facility:

Internal combustion engine, M.A.N. model E2802E302, Natural gas fueled, Rich Burn, Four cycles, 12 cylinders, naturally aspirated, rated at 335 BHP, with a three way non-selective catalytic reduction, Johnson Matthey BX-20-6 and AFRC with Zirconium oxide oxygen sensor, driving an electrical generator with cogeneration.

I hereby certify that the information presented herein is correct to the best of my knowledge.



(Signature)

2-16-2011

(Date)

Ramon G. Coe, President
(Name/title)

949-797-2000
(Telephone No.)

Submit the Initial Notification to one of the following offices, as appropriate:

- a. If your State has been delegated the authority for this regulation under section 112(l) of the Clean Air Act^c, submit the notification to your State agency found at the following link:
http://www.epa.gov/ttn/atw/area/table_state_contacts.doc

If your state/local contact is not listed at the above link, use this link:
<http://www.4cleanair.org/contactUsaLevel.asp>

- b. If your EPA Region has assumed the authority for this rule, submit the notification to your Regional Office of the EPA, from list below:

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US Environmental Protection Agency
5 Post Office Square, Suite 100, Mail code: OES04-2,
Boston MA 02109-3912 Attention: Air Clerk

EPA Region II (New Jersey, New York, Puerto Rico, Virgin Islands)

Director, Division of Enforcement and Compliance Assistance
290 Broadway, New York, NY 10007-1866

EPA Region III (Delaware, District of Columbia, Maryland, Pennsylvania, Virginia, West Virginia)

Director, Air Protection Division, 1650 Arch Street, Philadelphia, PA 19103

EPA Region IV (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee)

Director, Air, Pesticides and Toxics Management Division
Atlanta Federal Center, 61 Forsyth Street, Atlanta, GA 30303-3104

EPA Region V (Illinois, Indiana, Michigan, Minnesota, Ohio, Wisconsin)

Director, Air and Radiation Division, 77 West Jackson Blvd., Chicago, IL 60604-3507

EPA Region VI (Arkansas, Louisiana, New Mexico, Oklahoma, Texas)

Director, Air, Pesticides and Toxics, 1445 Ross Avenue, Dallas, TX 75202-2733

EPA Region VII (Iowa, Kansas, Missouri, Nebraska)

Director, Air and Waste Management Division, U.S. Environmental Protection Agency
901 N. 5th Street, Kansas City, KS 66101

EPA Region VIII (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming)

Director, Air and Toxics Technical Enforcement Program, Office of Enforcement, Compliance and Environmental Justice, 1595 Wynkoop Street, Denver, CO 80202-1129

EPA Region IX (Arizona, California, Hawaii, Nevada, American Samoa, Guam)

Director, Air and Toxics Division, 75 Hawthorne Street, San Francisco, CA 94105

EPA Region X (Alaska, Idaho, Oregon, Washington)

Director, Office of Air, Waste and Toxics, 1200 6th Ave., Suite 900, AWT-107, Seattle, WA 98101

^c To determine whether your State has been delegated the authority for this regulation under section 112(l) of the Clean Air Act, contact your EPA Regional Office, listed above.

FEB 24 '11 AM 11:47

Initial Notification of Applicability^b

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR part 63, subpart ZZZZ

☒ Yes, I am subject to 40 CFR part 63, subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): 22112

Compliance Date: ☒ Existing (before 6/12/2006) source: Oct 19, 2013

☐ New/reconstructed (on or after 6/12/2006) source: Upon initial startup

Note: The Oct 19, 2013 compliance date for existing sources applies to the following engine types:

- Existing stationary spark ignition (SI) RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary SI RICE located at an area source of HAP emissions

Company name: Owl Energy Resources, Inc. _____

Facility name (if different): Custom Food Products

Facility (physical location) address: 20704 S. Fordyce Ave., Carson, California 90810

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: Ramon G. Co, President

Owner/company address: 2465 Campus Dr., Irvine, California 92612

Owner telephone number: 949-797-2000 _____

^a This is an example of the type of information that must be submitted to fulfill the Initial Notification of Applicability Status requirement of 40 CFR part 63, subpart ZZZZ. You may submit the information in another form or format, or you may use this form.

^b Initial Notification is due 120 days after the effective date (10/19/2010) of the rule or 120 days after you become subject to the rule

Owner email address (if available):

If the Operator information is different from the Owner, please provide the following:

Operator name/title: Gammill Services, John Oldham, President

Operator telephone number: 626-812-4515

Operator email address (if available): jro@gammillelectric.com

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine: The following 5(five) spark ignition engines are located at this facility:

Internal combustion engine, M.A.N. model E2250, Natural gas fueled, Rich Burn, Four cycles, 12 cylinders, naturally aspirated, rated at 310 BHP, with a three way non-selective catalytic reduction, Johnson Matthey BX-20-6 and AFRC with Zirconium oxide oxygen sensor, driving a 250KW electrical generator with cogeneration.

I hereby certify that the information presented herein is correct to the best of my knowledge.



(Signature)

2-16-2011

(Date)

Ramon G. Coe, President
(Name/title)

949-797-2000
(Telephone No.)

Submit the Initial Notification to one of the following offices, as appropriate:

- a. If your State has been delegated the authority for this regulation under section 112(l) of the Clean Air Act^c, submit the notification to your State agency found at the following link:
http://www.epa.gov/ttn/atw/area/table_state_contacts.doc

If your state/local contact is not listed at the above link, use this link:
<http://www.4cleanair.org/contactUsaLevel.asp>

- b. If your EPA Region has assumed the authority for this rule, submit the notification to your Regional Office of the EPA, from list below:

EPA Region I (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont)
US Environmental Protection Agency
5 Post Office Square, Suite 100, Mail code: OES04-2,
Boston MA 02109-3912 Attention: Air Clerk

EPA Region II (New Jersey, New York, Puerto Rico, Virgin Islands)
Director, Division of Enforcement and Compliance Assistance
290 Broadway, New York, NY 10007-1866

EPA Region III (Delaware, District of Columbia, Maryland, Pennsylvania, Virginia, West Virginia)
Director, Air Protection Division, 1650 Arch Street, Philadelphia, PA 19103

EPA Region IV (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee)
Director, Air, Pesticides and Toxics Management Division
Atlanta Federal Center, 61 Forsyth Street, Atlanta, GA 30303-3104

EPA Region V (Illinois, Indiana, Michigan, Minnesota, Ohio, Wisconsin)
Director, Air and Radiation Division, 77 West Jackson Blvd., Chicago, IL 60604-3507

EPA Region VI (Arkansas, Louisiana, New Mexico, Oklahoma, Texas)
Director, Air, Pesticides and Toxics, 1445 Ross Avenue, Dallas, TX 75202-2733

EPA Region VII (Iowa, Kansas, Missouri, Nebraska)
Director, Air and Waste Management Division, U.S. Environmental Protection Agency
901 N. 5th Street, Kansas City, KS 66101

EPA Region VIII (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming)
Director, Air and Toxics Technical Enforcement Program, Office of Enforcement, Compliance and Environmental Justice, 1595 Wynkoop Street, Denver, CO 80202-1129

EPA Region IX (Arizona, California, Hawaii, Nevada, American Samoa, Guam)
Director, Air and Toxics Division, 75 Hawthorne Street, San Francisco, CA 94105

EPA Region X (Alaska, Idaho, Oregon, Washington)
Director, Office of Air, Waste and Toxics, 1200 6th Ave., Suite 900, AWT-107, Seattle, WA 98101

^c To determine whether your State has been delegated the authority for this regulation under section 112(l) of the Clean Air Act, contact your EPA Regional Office, listed above.

Initial Notification of Applicability^b

National Emission Standards for Hazardous Air Pollutants:

Stationary Reciprocating Internal Combustion Engines

40 CFR part 63, subpart ZZZZ

☒ Yes, I am subject to 40 CFR part 63, subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): 22112Compliance Date: ☒ Existing (before 6/12/2006) source: Oct 19, 2013☐ New/reconstructed (on or after 6/12/2006) source: Upon initial startup**Note: The Oct 19, 2013 compliance date for existing sources applies to the following engine types:**

- Existing stationary spark ignition (SI) RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary SI RICE located at an area source of HAP emissions

Company name: Owl Energy Resources, Inc. _____

Facility name (if different): Bally's Total Fitness

Facility (physical location) address: 441 N Azusa Ave, West Covina, California 91791

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: Ramon G. Co, President

Owner/company address: 2465 Campus Dr., Irvine, California 92612

Owner telephone number: 949-797-2000 _____

^a This is an example of the type of information that must be submitted to fulfill the Initial Notification of Applicability Status requirement of 40 CFR part 63, subpart ZZZZ. You may submit the information in another form or format, or you may use this form.

^b Initial Notification is due 120 days after the effective date (10/19/2010) of the rule or 120 days after you become subject to the rule

Owner email address (if available):

If the Operator information is different from the Owner, please provide the following:

Operator name/title: Gammill Services, John Oldham, President

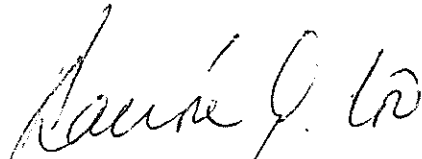
Operator telephone number: 626-812-4515

Operator email address (if available): jro@gammillelectric.com

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine: The following 1(one) spark ignition engine is located at this facility:

Internal combustion engine, M.A.N. model E2876 E302, Natural gas fueled, Rich Burn, Four cycles, 6 cylinders, naturally aspirated, rated at 210 BHP, with a non-selective catalytic reduction, Miratech Model MN 12-07-C2 and AFRC with Zirconium oxide oxygen sensor, driving a 150KW electrical generator with cogeneration.

I hereby certify that the information presented herein is correct to the best of my knowledge.


(Signature)

2-16-2011

(Date)

Ramon G. Co, President
(Name/title)

949-797-2000
(Telephone No.)

Submit the Initial Notification to one of the following offices, as appropriate:

- a. If your State has been delegated the authority for this regulation under section 112(l) of the Clean Air Act^c, submit the notification to your State agency found at the following link:
http://www.epa.gov/ttn/atw/area/table_state_contacts.doc

If your state/local contact is not listed at the above link, use this link:
<http://www.4cleanair.org/contactUsaLevel.asp>

- b. If your EPA Region has assumed the authority for this rule, submit the notification to your Regional Office of the EPA, from list below:

EPA Region I (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont)

US Environmental Protection Agency
5 Post Office Square, Suite 100, Mail code: OES04-2,
Boston MA 02109-3912 Attention: Air Clerk

EPA Region II (New Jersey, New York, Puerto Rico, Virgin Islands)

Director, Division of Enforcement and Compliance Assistance
290 Broadway, New York, NY 10007-1866

EPA Region III (Delaware, District of Columbia, Maryland, Pennsylvania, Virginia, West Virginia)

Director, Air Protection Division, 1650 Arch Street, Philadelphia, PA 19103

EPA Region IV (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee)

Director, Air, Pesticides and Toxics Management Division
Atlanta Federal Center, 61 Forsyth Street, Atlanta, GA 30303-3104

EPA Region V (Illinois, Indiana, Michigan, Minnesota, Ohio, Wisconsin)

Director, Air and Radiation Division, 77 West Jackson Blvd., Chicago, IL 60604-3507

EPA Region VI (Arkansas, Louisiana, New Mexico, Oklahoma, Texas)

Director, Air, Pesticides and Toxics, 1445 Ross Avenue, Dallas, TX 75202-2733

EPA Region VII (Iowa, Kansas, Missouri, Nebraska)

Director, Air and Waste Management Division, U.S. Environmental Protection Agency
901 N. 5th Street, Kansas City, KS 66101

EPA Region VIII (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming)

Director, Air and Toxics Technical Enforcement Program, Office of Enforcement, Compliance and Environmental Justice, 1595 Wynkoop Street, Denver, CO 80202-1129

EPA Region IX (Arizona, California, Hawaii, Nevada, American Samoa, Guam)

Director, Air and Toxics Division, 75 Hawthorne Street, San Francisco, CA 94105

EPA Region X (Alaska, Idaho, Oregon, Washington)

Director, Office of Air, Waste and Toxics, 1200 6th Ave., Suite 900, AWT-107, Seattle, WA 98101

^c To determine whether your State has been delegated the authority for this regulation under section 112(l) of the Clean Air Act, contact your EPA Regional Office, listed above.

Initial Notification of Applicability^b

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR part 63, subpart ZZZZ

☒ Yes, I am subject to 40 CFR part 63, subpart ZZZZ National Emission Standards for
Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): 22112

Compliance Date: ☒ Existing (before 6/12/2006) source: Oct 19, 2013

☐ New/reconstructed (on or after 6/12/2006) source: Upon initial startup

Note: The Oct 19, 2013 compliance date for existing sources applies to the following engine types:

- Existing stationary spark-ignition (SI) RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary SI RICE located at an area source of HAP emissions

Company name: Owl Energy Resources, Inc. _____

Facility name (if different): Bally's Total Fitness

Facility (physical location) address: 1910 Sweetwater Rd., National City, California 91950

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: Ramon G. Co, President

Owner/company address: 2465 Campus Dr., Irvine, California 92612

Owner telephone number: 949-797-2000 _____

^a This is an example of the type of information that must be submitted to fulfill the Initial Notification of Applicability Status requirement of 40 CFR part 63, subpart ZZZZ. You may submit the information in another form or format, or you may use this form.

^b Initial Notification is due 120 days after the effective date (10/19/2010) of the rule or 120 days after you become subject to the rule

Owner email address (if available):

If the Operator information is different from the Owner, please provide the following:

Operator name/title: Gammill Services, John Oldham, President

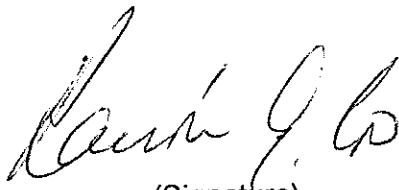
Operator telephone number: 626-812-4515

Operator email address (if available): jro@gammillelectric.com

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine: The following 1(one) spark ignition engine is located at this facility:

Internal combustion engine, M.A.N. model E2876 E302, Natural gas fueled, Rich Burn, Four cycles, 6 cylinders, naturally aspirated, rated at 210 BHP, with a non-selective catalytic reduction Johnson Matthey Model CX8-4 and AFRC with Zirconium oxide oxygen sensor, driving a 150KW electrical generator with cogeneration.

I hereby certify that the information presented herein is correct to the best of my knowledge.



(Signature)

2-16-2011

(Date)

Ramon G. Co, President
(Name/title)

949-797-2000
(Telephone No.)

Submit the Initial Notification to one of the following offices, as appropriate:

- a. If your State has been delegated the authority for this regulation under section 112(l) of the Clean Air Act^c, submit the notification to your State agency found at the following link:
http://www.epa.gov/ttn/atw/area/table_state_contacts.doc

If your state/local contact is not listed at the above link, use this link:
<http://www.4cleanair.org/contactUsaLevel.asp>

- b. If your EPA Region has assumed the authority for this rule, submit the notification to your Regional Office of the EPA, from list below:

EPA Region I (Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont)

US Environmental Protection Agency
5 Post Office Square, Suite 100, Mail code: OES04-2,
Boston MA 02109-3912 Attention: Air Clerk

EPA Region II (New Jersey, New York, Puerto Rico, Virgin Islands)

Director, Division of Enforcement and Compliance Assistance
290 Broadway, New York, NY 10007-1866

EPA Region III (Delaware, District of Columbia, Maryland, Pennsylvania, Virginia, West Virginia)

Director, Air Protection Division, 1650 Arch Street, Philadelphia, PA 19103

EPA Region IV (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee)

Director, Air, Pesticides and Toxics Management Division
Atlanta Federal Center, 61 Forsyth Street, Atlanta, GA 30303-3104

EPA Region V (Illinois, Indiana, Michigan, Minnesota, Ohio, Wisconsin)

Director, Air and Radiation Division, 77 West Jackson Blvd., Chicago, IL 60604-3507

EPA Region VI (Arkansas, Louisiana, New Mexico, Oklahoma, Texas)

Director, Air, Pesticides and Toxics, 1445 Ross Avenue, Dallas, TX 75202-2733

EPA Region VII (Iowa, Kansas, Missouri, Nebraska)

Director, Air and Waste Management Division, U.S. Environmental Protection Agency
901 N. 5th Street, Kansas City, KS 66101

EPA Region VIII (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming)

Director, Air and Toxics Technical Enforcement Program, Office of Enforcement, Compliance and Environmental Justice, 1595 Wynkoop Street, Denver, CO 80202-1129

EPA Region IX (Arizona, California, Hawaii, Nevada, American Samoa, Guam)

Director, Air and Toxics Division, 75 Hawthorne Street, San Francisco, CA 94105

EPA Region X (Alaska, Idaho, Oregon, Washington)

Director, Office of Air, Waste and Toxics, 1200 6th Ave., Suite 900, AWT-107, Seattle, WA 98101

^c To determine whether your State has been delegated the authority for this regulation under section 112(l) of the Clean Air Act, contact your EPA Regional Office, listed above.

Initial Notification of Applicability^b

FEB 24 '11 AM 11:47

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines

40 CFR part 63, subpart ZZZZ

☒ Yes, I am subject to 40 CFR part 63, subpart ZZZZ National Emission Standards for
Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): 22112

Compliance Date: ☒ Existing (before 6/12/2006) source: Oct 19, 2013

☐ New/reconstructed (on or after 6/12/2006) source: Upon initial startup

Note: The Oct 19, 2013 compliance date for existing sources applies to the following engine types:

- Existing stationary spark ignition (SI) RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary SI RICE located at an area source of HAP emissions

Company name: Owl Energy Resources, Inc. _____

Facility name (if different): Fairmont Hotel

Facility (physical location) address: 170 So. Market Street, San Jose, California 95113

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: Ramon G. Co, President

Owner/company address: 2465 Campus Dr., Irvine, California 92612

Owner telephone number: 949-797-2000 _____

^a This is an example of the type of information that must be submitted to fulfill the Initial Notification of Applicability Status requirement of 40 CFR part 63, subpart ZZZZ. You may submit the information in another form or format, or you may use this form.

^b Initial Notification is due 120 days after the effective date (10/19/2010) of the rule or 120 days after you become subject to the rule

Owner email address (if available):

If the Operator information is different from the Owner, please provide the following:

Operator name/title: Gammill Services, John Oldham, President

Operator telephone number: 626-812-4515

Operator email address (if available): jro@gammillelectric.com

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine: The following 2(Two) spark ignition engines are located at this facility:

Internal combustion engine, M.A.N. model E2642e, Natural gas fueled, Rich Burn, Four cycles, 12 cylinders, naturally aspirated, rated at 489 BHP, with a non-selective catalytic reduction Johnson Matthey Model BX 60-8 and AFRC with Zirconium oxide oxygen sensor, driving a 365 KW electrical generator with cogeneration.

I hereby certify that the information presented herein is correct to the best of my knowledge.



(Signature)

2-16-2011

(Date)

Ramon G. Coe, President
(Name/title)

949-797-2000
(Telephone No.)

Submit the Initial Notification to one of the following offices, as appropriate:

- a. If your State has been delegated the authority for this regulation under section 112(l) of the Clean Air Act^c, submit the notification to your State agency found at the following link:
http://www.epa.gov/ttn/atw/area/table_state_contacts.doc

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- b. If your EPA Region has assumed the authority for this rule, submit the notification to your Regional Office of the EPA, from list below:

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US Environmental Protection Agency
5 Post Office Square, Suite 100, Mail code: OES04-2,
Boston MA 02109-3912 Attention: Air Clerk

EPA Region II (New Jersey, New York, Puerto Rico, Virgin Islands)

Director, Division of Enforcement and Compliance Assistance
290 Broadway, New York, NY 10007-1866

EPA Region III (Delaware, District of Columbia, Maryland, Pennsylvania, Virginia, West Virginia)

Director, Air Protection Division, 1650 Arch Street, Philadelphia, PA 19103

EPA Region IV (Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee)

Director, Air, Pesticides and Toxics Management Division
Atlanta Federal Center, 61 Forsyth Street, Atlanta, GA 30303-3104

EPA Region V (Illinois, Indiana, Michigan, Minnesota, Ohio, Wisconsin)

Director, Air and Radiation Division, 77 West Jackson Blvd., Chicago, IL 60604-3507

EPA Region VI (Arkansas, Louisiana, New Mexico, Oklahoma, Texas)

Director, Air, Pesticides and Toxics, 1445 Ross Avenue, Dallas, TX 75202-2733

EPA Region VII (Iowa, Kansas, Missouri, Nebraska)

Director, Air and Waste Management Division, U.S. Environmental Protection Agency
901 N. 5th Street, Kansas City, KS 66101

EPA Region VIII (Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming)

Director, Air and Toxics Technical Enforcement Program, Office of Enforcement, Compliance and Environmental Justice, 1595 Wynkoop Street, Denver, CO 80202-1129

EPA Region IX (Arizona, California, Hawaii, Nevada, American Samoa, Guam)

Director, Air and Toxics Division, 75 Hawthorne Street, San Francisco, CA 94105

EPA Region X (Alaska, Idaho, Oregon, Washington)

Director, Office of Air, Waste and Toxics, 1200 6th Ave., Suite 900, AWT-107, Seattle, WA 98101

^c To determine whether your State has been delegated the authority for this regulation under section 112(l) of the Clean Air Act, contact your EPA Regional Office, listed above.



GE Energy

August 26, 2010

Director Air and Toxics Division
EPA Region IX
75 Hawthorne St
San Francisco, CA 94105

Derrick Olson
Plant Manager (Acting)

1631 Bently Parkway South
Minden, NV 89423
USA

T 775-215-1680
F 775-215-2856
derrick.olson@ge.com

RE: Title 40 Code of Federal Regulations Part 63, Subpart ZZZZ Initial Notification

Dear Sir or Madam;

With this letter, GE Bently Nevada LLC ("GE") is submitting Initial Notification it operates a Reciprocating Internal Combustion Engine at its facility located at 1631 Bently Parkway South which is subject to Title 40 Code of Federal Regulations Part 63, Subpart ZZZZ. This notification is required within 120 days of May 3, 2010 per 40CFR63.9(b)(2) for stationary compression ignition engines located at Area Sources of HAPs per §63.6645(a)(2).

The information required in §63.9(b) is included on the attached Initial Notification form. This form is based on the example published on EPA's Area Source Standards website.

If additional information is required regarding this Initial Notification, please contact me by phone or email at the number or email address above.

Sincerely,

A handwritten signature in black ink, appearing to read 'Derrick Olson'.

Derrick Olson
Plant Manager (Acting)

Attachment: 40 CFR 63 Subpart ZZZZ Initial Notification Form

Initial Notification of Applicability^b

National Emission Standards for Hazardous Air Pollutants:
Stationary Reciprocating Internal Combustion Engines
40 CFR Part 63 Subpart ZZZZ

☒ Yes, I am subject to 40 CFR Part 63 subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): 334513

Compliance Date: ☒ Existing source: May 3, 2013 ☐ New/reconstructed source: upon initial startup

Note: The May 3, 2013 compliance date for existing sources applies to the following engine types:

- Existing non-emergency CI stationary RICE with a site rating of more than 500 brake HP located at a major source of HAP emissions
- Existing stationary CI RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary CI RICE located at an area source of HAP emissions

Company name: Bently Nevada LLC

Facility name (if different): Same

Facility (physical location) address: 1631 Bently Parkway S. Minden, NV 89423

Owner name/title: Bently Nevada LLC

Owner/company address: 1631 Bently Parkway S. Minden, NV 89423

Owner telephone number: 775 215 1489

Owner email address: nikki.bragg@ge.com

^a This is an example of the type of information that must be submitted to fulfill the Initial Notification of Applicability Status requirement of 40 CFR 63, subpart ZZZZ. You may submit the information in another form or format, or you may use this form.

^b Initial Notification is due 120 days after the effective date of the rule or 120 days after you become subject to the rule

If the Operator information is different from the Owner, please provide the following:

Operator name/title: SAME

Operator telephone number: _____

Operator email address (if available): _____

Provide a brief description of the facility and each engine covered by this notification: 2 stationary internal combustion diese generator manufactured by Caterpillar Model # 3516B

Is this source a Major Source or an Area Source: N/A


I hereby certify that the information presented herein is correct to the best of my knowledge.

Nikki Bragg 08/25/2010
(Signature) (Date)

Nikki Bragg EHS Managr (775) 215-1489
(Name/title) (Telephone No.)



The
Gas
Company

A  Semptra Energy company

John P. Clarke
Principal Air Quality Specialist
Southern California
Gas Storage

Southern California
Gas Company
12801 Tampa Avenue
Northridge, Ca 91326-1045

Tel: 818 700-3812
Fax: 818 368-5898
JClarke1@semptrautilities.com

South Coast Air Quality Management District
21865 E. Copley Drive
Diamond Bar, CA 91765-0943
Attention: Mr. Ken Coats

July 6, 2011

Subject: RICE MACT Semi-Annual Compliance Report for Facility ID: 800128

Mr. Coats:

Enclosed, please find the RICE MACT semi-annual compliance report for Facility ID: 800128. The report is being submitted in accordance with the reporting requirements set forth in 40 CFR Part 63 Subpart ZZZZ for the reporting period of January 1, 2011 through June 30, 2011.

If you have any questions, comments, or concerns, please feel free to contact me at (818) 700-3812.

Sincerely,



John P. Clarke
Principal Air Quality Specialist
Southern California Gas Company – Aliso Canyon

cc: Doug McDaniel (USEPA Region 9)
File: 2011MACT

Semi-Annual Compliance Report

Federal Operating Permit 800128

Site address:

Southern California Gas Company
Aliso Canyon
12801 Tampa Avenue
Northridge, CA 91326

Phone 818 700-3812
Fax 818 368-5898

RICE MACT Compliance Report

Report Date: July 6, 2011

Report Period: January 1, 2011 – June 30, 2011

Responsible Official

I certify that the information contained in this report is accurate.

Signature: 

Name: Tom Schroeder

Title: Storage Operations Manager

Compliance Criteria

- ◆ Were there any deviations from any emission or operating limitation during this compliance period?

No ☒, There were no deviations during this compliance period.

Yes ☐, If Yes, Details follow.

- ◆ Was the CPM out-of-control or inoperative during this compliance period?

No ☒, There were no out-of-control periods during this compliance period.

Yes ☐, If Yes, Details follow.

- ◆ Were there any Startup, Shutdown or malfunction events during this compliance period?

No ☒,

Yes ☐, If Yes, Startup, Shutdown, Malfunction report(s) attached.